MODERN DRUGENCYCLOPEDIA

AND THERAPEUTIC INDEX

Edited by

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Third Edil

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The composition of most of the preparations described in this work is protected by U. S. Letters Patent; many of the proprietary names of the products are trade marked and registered at the U. S. Patent Office by the firms whose names are mentioned in connection with these products.

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FOREWORD TO THE THIRD EDITION

Dr. Jacoh Gutman, author of the first two editions of the Modern Drug Encyclopedia, died in May, 1944, after n brief illness. He had lahored long and with unflagging zeal and devotion to make available a comprehensive compilation of modern pharmaceutical preparations for the use of the physician and pharmacist. The success of his endeavors was amply evidenced by the generous reception accorded the first and subsequently the second edition. His untimely death interrupted preparation of the third edition, which the present author undertook to complete.

This edition has been completely rewritten and reset. Descriptions of newly introduced drugs and hiologicals have been added in order to keep ahreast of important therapoutic advances and obsolete preparations have been deleted. The arrangement of the subject matter has been greatly simplified and other changes made to faculitate ready reference to the material.

The author has attempted to describe accurately, objectively and concisely the numerous and varied preparations offered for the treatment of disease. Unreasonable claims have been omitted and, wherever possible, descriptions have been checked by consultation of standard sources. The author wishes to ocknowledge his special indehtedness to the United States Pharmacopocia, Twelfth Revision 1942 and First Supplement, the United States Dispensatory by Wood and Osol, twenty-third edition 1943 and supplement; Newand Nonofficial Remedies 1945 and supplement; The Pharmacological Basis of Thexapeuties by Goodman and Gilman 1941; The Chemistry of Organe Medicinal Products by Jenkins and Hartung, second edition 1943; Texthook of Bacteriology by Jordan and Burrows, fourteenth edition 1945; and National Formulary, seventh edition 1942 and supplement.

The publishers plan to continue the supplementary service to the Modern Drug Encyclopedia by issuing descriptions of preparations as they appear.

GLOSSARY

Definitions of the Newer Trade Terms

Ampuloid (Buffington) Container for sterile injectable preparation

Aspirol (Lilly) Tragile glass ampul enclosed in absorbent covering easily crushed for inhalation of contents

Bellopac (Upjohn) Bellow's box containing sterile powder for topical application

(C.A.) Designates preparations complying with the rules of the Council on Pharmacy and Chemistry of the American Medical Association, and described in New and Nonofficial Remedics 1915, including first supplement

Capiet (Breon) Capsule-shaped tablet Capsutab (Vale) Capsule-shaped tablet

Capsutab (Vale) Capsulo-shaped tablet Capule (Non) Capsule-shaped tablet

Captile (vion) Capsule-snaped tablet

Centri Vnc (Baxter) Sterile, nonpyrogenic vacuum container for drawing blood and for preparing plasma or scrum by centrifugation

Clipsule (Lederle) Squeezable gelatin capsule, convenient for administering a specified dose of vitamins to infants

Compilter (Hospital I iquids) Dispensing container for parenteral solutions

Discs Large flat tablets

Doaule (Roche-Organon) Measured dose of hormone-containing ointment

Duicet (Abbott) Medicated candy

Duo-sayed (McNeil) Designates preparations complying with UST XII requirements and also check tested to meet certain indicated unofficial specifications

Emplet (Parke Davis) Special brand of enteric coating

Encoat (Merrell) Special brand of enteric coating Enerel (Premo) Special brand of enteric coating

Engestic coated (McNeil) Special brand of enteric coating

Engestic coated (Mc veil) Special francio of enterio

Enseal (Lilly) Special brand of enterie coating

Enteral (Abbott) Special brand of enteric coating

Enteric-coated Special coating applied to capsules or tablets intended to release

contents in the intestines

Enterocap (Lafavette) Special brand of enteric coating

Enterocap (Lafayette) Special brand of enteric coating

'Trangule (Lederle) Fragule glass ampul easily crushed for inhalation of contents Gelseal (Lilly) Scaled gelatin capsule containing vitamins

Geltab (Upjohn) Sealed gelatin capsule containing vicamin.

Geltab (Upjohn) Tablet with special gelatin coating

Celule (Breon) Squeezable capsule

Clanule (Armour) Special gelatin-coated capsule

Haemovac (Hospital Liquida) Sterile vacuum container for drawing blood and for preparing plasma or serum for centrifugation, also for transporting pooling and atomic blood Hypoloid (Burroughs Wellcome): Identifying trade-mark for injectable solutions.

Hyposol (Drug Products): Identifying trade-mark for injectable solutions.

Hypotube (Rorer): Injection cartridge for dental use.

Heosol-coated (Upjohn): Special hrand of enteric coating.

Immunogen (Parke, Davis): Identifying trade-mark for specific antigenic substances obtained from the surface of bacterial cells ('ecto-antigen'), substantially free of hasterial autolysates and extraneous protein.

Injectosof (National Drug): Multiple-dose vials and also bulk solutions employed parenterally.

Insert (Ciba): Vaginal suppository.

Kapseal (Parke, Davis); Hermetically scaled capsule.

Kerakote (Abbott): Enteric-coated.

Lentab (Lederle): Thin, lens-shaped, gelatin-coated vitamin tablet.

Liquoid (McNeil): Homogenized emulsoid product miscible with water and other fluids.

Lyovac (Sharp & Dohme): Vacuum desiccated, lyophilized preparation restored to original volume by addition of accompanying diluent.

Niphannid (Winthrop): Instantly soluble dry powder.

Nullair (Lilly): Liquid medicament prepared with nonalcoholic menstruum.

Ointlet (Ciba): Measured dose of hormone-containing outment.

Ophthalet (McNeil): Soft clastic, gelatin-scaled capsule or ampul, clongated at one end, containing sufficient quantity of ophthalmic ointment for single application to each eye.

Pearl: Gelatin-scaled capsule.

Perle: Gelatin-sealed capsule.

Phylacogen (Parke, Davis): Identifying trade-mark for mudified bacterisl antigen.

Pillet (Od Pescock): Small pill,

Plliett (Buffington): Small pill.

Plasma-Vac (Baxter): Sterile, nonpyrogenic vacuum container for pooling, storing and administering plasma or serum.

PandIt (Wyeth): Weighed units for convenient preparation of solutions.

Pulvo-cap (Pitman-Moore): Dry-filled expsule.

Pulvoid (Drug Products): Tablet

Pulyule (Lilly): Dry-filled capsule

Saftifiask (Cutter): Simply designed flask for storage and administration of intravenous solutions.

Saftifuge (Cutter): Completely closed vacuum flask for withdrawal of blood for preparation of plasma by centrifugation

Saftivac (Cutter): Completely closed vacuum flask for withdrawal of whole blood.

Santlope (Winthrop): Container of sterile powder for topical application.

SanItape: Individually packaged in cellopbane strips.

Sedtflask (Cutter): Completely closed vacuum flask for withdrawal of blood for plasma preparation by sedimentation.

Serobacterin (Sharp & Dohme): Identifying trade-mark for sensitized hacterial vaccine (bacterial vaccine treated with its corresponding immune serum). Soloid (Burroughs Wellcome) Quickly soluble product for extemporaneous preparation of solutions Solvet (Lilly) Porous, quickly soluble tablet for extemporaneous preparation of

solutions Spiret (Sharp & Dohme) Fragile glass ampul, easily crushed for inhalation of contents Sterne (Lilly) Sterile powder in envelope for topical application

Sterator (Breen) Sterile powder in envelope for topical application Sterilope (Abbott) Sifter top envelope containing sterile powder for topical applica-

Sterisol (Scherung & Glata) Identifying trade-mark for injectable solutions

Sterl-Vial (Parke, Davis) Vial containing injectable solution

Tabloid (Burroughs Wellcome) Identifying trade-mark Tabule (Nutrition Research) Gelatin-coated tablet

Tastytab (Rorer) Candied tablet incorporating medicaments, acceptable to children Transfuso-Vac (Baxter) Sterile, nonpyrogenic vacuum container with anticoagulant.

for drawing, storing transporting and administering blood and for preparing plasma Tuber (Wyeth) Glass cartridge container for use with special Tuber' syringe

Vaccine-Vial (Sherman) Rubber-capped, rubber diaphragm vial containing injectable solution

Vaccilter (Baxter) Dispensing container with ready to-use, sterile, compyrogenic narenteral solution under vacuum Rubber diaphragm capped vial containing injectable Vacule vial (Sharp & Dohme)

nortulos Vipule (Wyeth) Pair of scaled vials in closed system, one containing material to be

dusolved the other containing diluent

Wafold (Drug Products) Medicated candy in square, segmented tablet form

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MODERN DRUG ENCYCLOPEDIA AND THERAPEUTIC INDEX

CHAPTER I: PHARMACEUTICALS

'A' VITAMIN

Vitamin A therapy

(Sauibb)

Chemical Name: Vitamin A₁

Formula:

CH, CH, -CH=CH-C=CH-CH=CH-C=CH-CH,OH

Description: Preparations of vitamin A from fish liver oils and concentrates, largely free

Description: Preparations of vitamin A from fish liver oils and concentrates, largely free
of vitamin D; for oral or parenteral use.

Action and Uses: Vitamin A forms the prosthetic group of rhodopain (visual purple), essential for dark adaptation and preventing systalopia (night blindness); also necessary for normal function and structure of epithelial cells (of the eye, respiratory tract, genitourinary and gastrontestial tracts) which atrophy in deficiency and are replaced by stratified, keratinized epithelium For use in the prevention and treatment of impaired dark adaptation and in night blindness, in xerophthalmia; in follicular hyperkeratosis of the skir.

Administration: In mild deficiencies 25,000 U S P. units orally daily, in severe deficiencies 100,000 U.S.P. units orally (capsules) or intramuscularly (solution in oil) daily, as required.

Supply: 'A' VITAMIN—Capsules, 25,000 U.S P. units—Bottles of 50, 100, 250. Capsules, 50,000 U.S P. units—Bottle of 100

'A' VITAMIN IN OIL—Ampuls, 1 cc containing 100,000 U.S.P. units—Box of 6.

(Winthrop)

ABASIN Sedative

Chemical Name: Acetylbromdietbylscetylcarbamid. Acetylcarbromsi. Description: A white, crystalline, odoriess powder of sligbtly bitter taste; sparingly

soluble in water, freely soluble in alcobol

Action and Uses: Sedative. For use in neuroses, mild bysteria, neurastbenia, anxiety

states, byperexcitability
Administration: Orally, for adults 1 or 2 tablets 2 or 3 times daily, after meals; for

children, according to age.

Supply: ABASIN—Tablets, gr 4 (0 259 Gm)—Tube of 10; bottle of 100.

A-B-C-D VITAMINS

A-B-C-D-G VITAMINS

Vitamin therapy

Description: Preparations of convenient small bulk containing vitamins A and D, with added thiamine hydrochloride, modisavin and ascorbic acid.

Action and Uses: That of the incorporated vitamins For use as multiple vitamin A, B, C and D dictory supplement in the prevention of multiple vitamin deficiencies, particularly when the intake is inadequate, needs are increased, or absorption from ingested foods is impaired.

- 1

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Administration: Orally, 1 to 3 capsules or more daily, as indicated

Supply. A-B, C-D-G HIGH POTENCY CAPSULES—Each contains vitamin A 5000 US P units, vitamin D 500 US P units, vitamin B; 233 US P units, nbofavin 2 mg, accorbic acid 30 mg—Boxes of 50, 100 250
A, B, BGO, D, C—Capsules cache contains vitamin A 5000 US P units, vitamin B;

A. B., B.(G), D. C.—Capsules cach contains vitamin A 5000 USP units, vitamin D 1000 USP units, vitamin C (ascorbic acel) 30 mg, vitamin B. (thiamine hydrochloride) 1 mg, vitamin B.(G) (riboffavan) 0 5 mg.—Bottles of 100, 250, 1000

VITAMIN A-B-C-D-G TABLETS—Lach contains vitama A 2500 US P units, ascorbe and 22 mg thamme hydrochlande I mg, nhoffavur I mg, vitama D 250 US P units, nacinamide 10 mg, calcium pantothenate 0 s mg—Return D 250 1000
A-B-G-D-C—Capsules, cach contains vitaman A (fish hver col) 5000 US P units, vitaman B, (thismine hydrochlonde) I mg, vitamu BG (litamine hydrochlonde) 1 mg, vitamu BG (litamine hydrochlonde) 1 mg, vitamu BG (litamine hydrochlonde) 1 mg, vitamu BG (Scorpe) 250 US P units, vitaman C (ascorbic and) 30 mg—Boxes of 25, Ciccarne)

A B D MALT WITH COD LIVER OIL AND VIOSTEROL

Vitamin therapy, nutrient

Composition Malt syrup mixed with 30% by volume of standardized cod liver oil and fortified with viosterol. Each flox contains

Vitamin A., Vitamin B. (thiamine hydrochloride) Vitamin D not less than 17 500 USP units 1 2 mg (400 USP units) 8000 USP units

(Abbott)

A B D MAIT 22 WITH FISH LIVER OILS has the same composition except that the vitamin A content is increased to contain not less than 36,000 USP units per flor.

Action and Uses Supplies the incorporated vitamins in a palatable, nutrient medium For use as supplement to infant feedings or to the diet

Administration Orally, for infants 1/4 teaspoonful 3 times daily, for premature and

rapidly growing infants, I teaspoonful several times daily For adults, I teaspoonful 4 times daily

Supply ABD MAIT WITH COD LIVER OIL AND VIOSTEROL—Bottle, 1 pt

Supply A.B.D MALT WITH COD LIVER OIL AND VIOSTEROL-Bottle, 1 1 A.B.D MALT #2 WITH FISH LIVER OILS—Bottle, 1 pt

A.B.D VITAMINS A B.D G VITAMINS

Vitamin therapy

Description Preparations of convenient small bulk containing vitamins A and D, with added thursing hydrochloride and, in the preparations indicated, montains

Action and Uses That of the incorporated vitamins For use as multiple vitamin A, B and D dietary supplement in prophylams and treatment, particularly if detary sources are imadequate, if needs are increased, or if absorption from ingested foods is impaired.

Administration Orally, 1 to 3 capsules darly, larger doses when indicated

Supply A B-D CAPSULES—Each contains vitamin A 5000 USP units vitamin B, (thanine hydrechloride) 1 mg, vitamin D 500 USP units—Boxes of 25 50, 100, (Abbort)
A B-D-G- CAPSULES. IMPROVED—Each contains vitamin A 5000 USP

A B-D-G_R CAPSULES, IMPROVED—Each contains vitamin A 5000 US P units, vitamin B: (thiamine hydrochloride) 1 mg, vitamin D 500 US P units, nbofisyn 2 mg—Bottles of 23, 50 100 230 (Abbott)

A B, D-G HIGH POTENCY CAPSULES—Each contains vitamin A 5000 US P units, vitamin D 500 US P units, vitamin B; 333 US P, units rboffsvin 2 mg—Bottles of 50, 100 250 (A.P.C.) VITAMIN A, B, AND D—Glamics, each contains vitamin A 5000 US P units,

Bottles of 50, 100 250 VITAMIN A, B, AND D—Glanules, each contains vitamin A 5000 USP units, vitamin B; (thismine hydrochloride) 15 mg vitamin B; (ribeflavin) 05 mg, vitamin D 500 USP units—Boxes of 50, 100, 500, 1000 (Armour)

A-B-D-C CAPSULES-Each contains vitamin A 5000 USP units, vitamin Bi
333 U S P. units (I mg), vitamin D 1000 U S P. units, vitamin Br(C) 2 mg-Bottle of
100 (Blue Line)
A, B, B, (C), D-Capsules, each contains vitamin A 5000 USP units, vitamin D
1000 USP units, vitamin B ₁ (thiamine hydrochloride) 1 mg, vitamin B ₁ (C)
(riboflavin) 0.5 mg—Bottles of 25, 100, 250, 1000 (I V.C.)
A-B-D-C VITAMIN CAPSULES—Each capsule contains vitamin A (fish liver
oils) 5000 USP units, vitamin D, synthetic 1000 USP units, vitamin B: 333
USP, units, vitamin B ₂ 2 mg—Bottles of 25, 50, 100, 250 (Merrell)
VITAMINS A, B, D-Tablets, each contains vitamin A 5000 USP units, vitamin
B ₁ 0 15 mg, vitamin B ₂ 0 03 mg, vitamin D 750 U S P units—Bottles of 100, 500,
1000 (Rorer)
A-B-D-C VITAMINS-Capsules, each contains vitamin A 2000 USP units,
vitamin D 200 USP units, vitamin B, 1 mg, vitamin B, 1 mg, macinamide 5 mg-
Bottles of 50, 100, 250, 1000 (Squlbb)
A-B-D-C (HICH POTENCI) VITAMINS—Capsules, each cootains vitamin A
4000 USP units, vitamin D 400 USP units, vitamin B, 2 mg, vitamin B, 2 mg,
niaeinamide 10 mg—Bottles of 25, 50, 100, 250, 1000 (Squibb)
A-B-C D-Capsules, each containing vitamin A (fish liver oil) 5000 USP units,
vitamin B ₁ (thiamine hydrochlonde) 1 mg, vitamin B ₂ (G) 2 mg, vitamin D (activated ergosterol) 500 USP units—Boxes of 25, 100, 250 (Stearns)
vated ergosterol) 500 USP units—Boxes of 25, 100, 250 (Stearns) A B D G CAPSULES—Each contains vitamin A 3140 USP units, vitamin B ₁
A B B G CATSOLES Lact contains vication A 3140 C S I units, vitamin bi

ABDEC KAPSEALS

Bottles of 100, 500, 1000

2500 USP units, vitamin D 250 USP units, vitamin B, 15 mg, vitamin B1 Vitamin therapy

(riboflavin) 1 mg, nicotinamide 10 mg-Bottles of 50, 100, 250, 1000

0 078 mg (26 U S P units), vitamin D 314 U S P units, vitamin C(B₁) 0 025 mg-

A-B-D-G VITAMIN CAPSULES-Each contains (approximately) vitamin A

(Upfolin) (Parke, Davis)

(Strasenburgh)

Composition Each kapseal contains

Vitamin A	5000 USP units
Vitamin D	1000 USP units
Vitamin B ₁ (thiamine hydrochloride)	3 mg
Vitamin B: (rihoflavin)	3 mg
Vitamin B. (pyridoxine hydrochloride)	05 mg
Pantothenic scid (sodium salt)	3 mg
Nicotinamide	20 mg
Vitamin C (ascorbic acid)	75 mg

Action and Uses: Provides optimal daily requirements, where these have been established, in one 8-vitamin capsule For use as multivitamio supplement to the prophy taxas and trestment of vicamos benesentes, particularly is the luctus managuate, if needs are increased, or if gastrointestinal obsorption is impaired

Administration: Orally, for prophylaxis I kapseal daily or as indicated, for treatment of established deficiencies, larger doses as required

Supply ABDEC KAPSEALS-Bottles of 25, 50, 100, 250

ABDOL IMPROVED

Vitamin therapy

(Parke, Davis)

Composition · Each cansule contains

Vitamin A	5000 USP units
Vitamin D	500 USP units
Vitamin B ₁ (thiamine hydrochloride)	15 mg
Vitamin Br (riboflavin)	20 mg

Action and Uses Provides 100% or more of adult daily minimum requirements of vitamins A. B. B. D For use as dietary supplement in the prophylaxis and treatment of vitamin deficiencies

Administration Orally, for prophylaxis 1 capsule daily or as indicated, more as required for treatment

Supply. ABDOL IMPROVED-Capsules-Vial of 25, bottles of 100, 250

Combination ABDOL WITH VITAMIN C-Capsules, each contains in addition vitamin C 50 mg, incolumnande 20 mg, vitamin B (pyridoxine hydrochloride) 0 i mg, sodium pantotherale i mg-Bottles of 25, 100, 250

A-B-M-C OINTMENT Counterirestant

(Wyeth)

Ontiment containing activit befa-methyleholine chloride 0.25%, menthol 5.5%; thyrnol 0.15%, euclyhol 1.5%, methyl sakeyiste 11% an an emolient base. For use as rube-faceast counterwritent in muscle and joint pains. Applied ippeally without rubbing, with application of heat to affected area. Treatment may be given three daily, but discontinued if general sweating and weakness occur. Supply Tube, 1 or, heaptil package (4 tubes, 34 fb).

ACACIA

Digretic

(Chemico)

Description. A sterile squeous solution of acacia (gum arsbic), composed largely of the calcium salt of a high molecular polymer of aldobiomic scid

Action and Uses Being of too large molecular nine to pass through the minet rapidlary wall, exerts marked collodal comotic pressure fabout equal to that of serum albumin) when injected intraversouly. In hypoprotenemic edems, will attract edems find into the circulation, increasing the circulating fluid volume and promoting diuress. For use in the symptomate treatment of nephrotic edems, particularly if resistant to other forms of therapy, as acaesa dissolved in isotomic salt solution, in the treatment of shock.

Administration. Intraveneutly, alowly, 500 cc of a clear 6 % solution daily or on alternate days 3 to 6 times

Caution Allergic reactions in scaces hypersensitive patients may occur but can be obviated by skin testing or preliminary small injections. Accus may be deposited and persist for long periods in the liver, with possible hepatic injury.

Supply ACACIA—Ampuls, 100 oc containing acacia 30 Gm and sodium chloride 4.5 Gm, to be diduted to 500 oc with sterile nater to make a 6 % solution in physiological saline—Boxes of 6, 25, package of 100

ACCESSORONE Vitamin therapy, hematinic

(Upiohn)

Composition Each flor contains

Vitamin D

Vitamin A

22,600 USP units 267 USP units m 10(0 62 ec) gr 4 (0 259 Gm)

Extract red bone marrow m 10(0 fron and ammonium extrates gr 4 (0 Malt extract (nondiastatie), yeast extract, extrus concentrate q s

factors of the retained B complex For use as distary supplement during convolescence and debility, in malautrition

Administration Orally, 2 to 4 teaspoonfuls before meals Supply ACCESSORONE—Bottles, 10 flox, 24 flox

ACCRETIN

Growth hormone therapy

(Harrower)

Description. An antenor patutary growth hormons preparation in stable, dry form When the contents of one vial are dissolved in 10 cc of solvent, each cc represents 20 rat growth units

Action and Uses Palatable tome and reconstructive, source of vitamin A, iron and

Action and Uses Principally that of anterior pituitary growth factor, concerned with the growth and development of the body Fer use in stimulating somatic growth in pituitary dwarfam, in Problich's syndrome believed due to decreased anterior pituitary secretion, in adrenal cortical deficiency secondary to anterior pituitary failure

Administration: Intramuscularly, 20 to 60 units 1 to 3 times a week, increased to a total weekly dosage of 140 to 200 units Small frequent doses are more effective than large infrequent injections

Supply, ACCRETIN-Powder-Vial of 10 cc size, with solvent

A.C D. (ACID CITRATE DEXTROSE) SOLUTION

Blood transfusion aid

Description: A sterile, pyrogen-free nqueous solution containing sodium citrate, citric acid and dextrose

Action and Uses. Anticoggulant For use in the preparation of plasma or whole blood

for indirect transfusions Supply, DEXTROSE-SODIUM CITRATE-SODIUM CHLORIDE SOLUTION-Transfuso-Vac' containers, 600 cc size containing 300 cc solution, 1000 cc size containing 500 cc solution, under vacuum. For drawing, storing and administering blood and for preparing plasma by sedimentation-Cases of 6 (Don Barter) DEXTROSE SODIUM CITRATE-CITRIC ACID SOLUTION-'Transfuso-Vac' container, 600 cc size containing 70 cc or 120 cc of solution under vacuum For drawing, preserving and administering blood-Cases of 6 (Don Barter) A-C-D (ACID CITRATE DEXTHOSE) SOLUTION-'Sediflask' container, 500 cc size containing 125 cc under vacuum. A completely closed vacuum flask to withdraw blood for preparing plasma by sedimentation (Cutter) A-C-D (ACID CITRATE DEXTROSE) SOLUTION-'1-T Saftifuge' container. 500 cc size containing 120 cc under vacuum. A completely closed vacuum flask to withdraw blood for preparing plasma by centrifugation (Cutter) ACD (ACID CITRATE DEXTROSE) SOLUTION (Loeser)—Ampuls, 75 cc, each ampul contains sodium citrate I 48 Gm, eithe acid 0 58 Gm, dextrose, anhydrous 172 Gm The contents of I ampul are mixed with 500 cc of blood, the vessel containing the solution is agitated gently while the blood flows into it, to assure prompt and thorough mixing-Boxes of 6, 25 (Merrell)

ACETARSONE

Amebacide, trichomonacide

(Abbott)

Chemical Name · 3-acetylamino-4-bydroxyphenyl-1-arsonic acid Stoyarsol Formula:

Description: A pentavalent organic arsenical containing about 27 % arsenic, white, odorless, stable powder, slightly soluble in water and alcohol, readily soluble in alkalies or alkaline carbonates

Action and Uses. Effective arsenical for treating amebiasis orally, topical trichomonacide For use in chronic and acute intestinal amebiasis, convenient for ambulatory carriers, in the treatment of Trichomonas vaginalis vaginitis, as spirocheticide in Vincent's angina, in treating sarcoid

Administration · Orally, for adults 0 5 Gm to 1 0 Gm daily for 7 to 10 days, for children over 6 months, 0 05 Gm to 0.2 Gm daily, according to age Topically, in the insuffiation treatment of Trichomonas vaginalis vaginitis, 121/2 % of the powder mixed with 8714 % of equal parts of kaolin and sodium hicarbonate, one treatment every second or third day 3 or 4 times usually suffices

Caution. A rather toxic arsenical which should be discontinued if indications of gastroententis, hepatitis, myelitis, optic neuritis, pempheral neuritis or cutaneous lesions develop

Contraindications Hepatitis, kidney or heart disease, acute febrile diseases, eye diseases

Supply AGETARSONE (GA)—Powder—Vial, 4 Gm, bottles, 12 Gm, 20 Gm
100 Gm

AGETARSONE (GA)—Tablets, 9 05 Cm, 8 1 Gm—Bottles of 100 500 Tablets 0.25 Gm—Bottles of 25, 100, 500

ACECOLINE Parasympathomimetic agent, vasodilator (Anglo French)
Description Acetylcholine hydrochloride (atabilized, and sterilized by tyndallization)
with sulgean (salecyl alcobol) in propyrine gived

Action and Uses That of acetylcholme, physiologically important chemical mediator of parasympathetic nervo impulses produces transcent perspheral vasodilation, lowering of blood pressure, marked exerction of salvary, sweet larginal and bron chial glands increased peristalsis For use in peripheral vascular diseases such as Raynaud s diseases, thombosanguits obliterans, threatened gangreen to terminate nitacks of paroxymal tachycardus in hypertension, in intestinal or bladder aton), naricularly bostoperation.

Administration Subcutaneously or antramuscularly (not intravenously), 003 Gm to 02 Gm, usual dose 01 Gm

Caution Flushing sweating marked salivation, vertigo mauses or vomiting

Supply AGECOLINE—Ampuls, 1 ce containing 0 02 Gm, 0 05 Gm 0 1 Gm or 0.2 Gm— Boxes of 6

Combinationa ACCCOLINE-CAMPHOR—Ampuls 1 ce containing Accedine
0 1 Gm camphor 0 2 Gm for use as atimulant—Box of 6
ACCCOLINE-SPARTEINE—Ampuls 1 ce containing Accedine 0 1 Gm, aparteino
sulfate 0 05 Gm—Box of 6

ACETIDINE

Analgesic, antipyretic

(Sharp & Dohme)

Composition Each capsule or tablet contains

Acetylsalicylic acid Acetophenetidin Caffeine 0 1770 Om 0 1176 Om 0 0291 Gm

Action and Uses. Analyses and antipyretic For see in the symptomatic relief of pain in headacho dysmenorrhea neuralgis myalgis as antipyretic in febrile conditions. Administration Orally 1 or 2 tablets or capsules repeated in 2 hours if necessary

Supply ACETIDINE—Capsules gr 5 (0 324 Gm)—Bottles of 100 1000 ACETIDINE—Tablets gr 5 (0 324 Gm)—Boxes of 12, 36

ACETIDINE - Tablets gr 5 (0 324 Gm) - Boxes of 12, 38

Combinations ACETIDINE 5 GR WITH CODEINE PHOSPHATE 1/4 GR-

Tablets—Bottles of 100 500
ACCITIONE 5 GR WITH GODEING PHOSPHATE 1/2 GR—Tablets—Bottles of 100 500

ACETOPHEN A

Analgesic, sedative

(Smith Dorsey)

Composition Each capsule contams

Action and Uses Analgesic sedstive, antipyretic For use in the symptomatic treatment of minor pains due to cominon colds simple headache neuralgia Administration Orally 1 capsule, repeated in 3 hours il necessary

Supply ACETOPHEN—Capsules—Bottles of 100 500 1000

ACETONYL

Analgesic, antipyretic

(Upjohn)

An effervescent, palatable combination of acetylsalicyte acid with salts. An average teaspoonful (a Cm), dissolved in water, contains about & 77\delta (0.486 Cm) of acetylsalicytle acid as the sodium salt, with sodium and potassium citrates and tartusts, calcium lactate, sodium phosphate and magnesium sulfate. For use as analgesic and antityretic in neuralgias, simple headaches, colds, grippe. Administration or ally, 1 teaspoonful of powder dissolved in water, repeated as necessary. Supply: Bottles, 2 oz. 4 oz.

ACETYL ARSAN

Antisyphilitic, arsenical therapy

(Merck)

Chemical Name: Diethylamine oxyacetylaminophenylarsonate.

Formula; GuHuAsNtO.

Description: A 23.5 % aqueous solution of the diethylamine asit of Stovarsol,

Action and Uses: Antiluctic, For use in the treatment particularly of cardiovascular and hepatic syphilis.

Administration: Intramuscularly, 2 cc to 3 cc twice a week for 12 to 16 injections; with a rest period of 1 month between courses.

Supply: ACETYLARSAN—Ampuls, 3 cc, each cc equivalent to 0.05 Gm arsenic; ampuls, 2 co (children's dosage), each cc equivalent to 0.02 Gm arsenic—Boxes of 5.

ACETYLCHOLINE BROMIDE

Parasympathomimetic agent, vasodilator

Formula:

Description: The acetyl ester of choline bromide; white, odorless, deliquescent crystals, very soluble in water and alcohol, decomposed by heat and alkah.

Action and Usea: That of acetylcholine, physiologically important chemical mediator of parasympathetic nerve impulses. Ineffective orally, its action parenterally is quick but transient due to rapid hreakdown; produces peripherol vasodilation, lowering of blood pressure, marked eccretion of salivary, sweat, lacrimal and bronchist glands, increased peristalsis. For use in peripheral vascular diseases such as Raynaud'a classes, thromhounglitis obliteraus, threatened gangene; to terminate attacks of a paroxysmal tachlycadia; in spasm or occlusion of the retinal artery; in quanice, tohacce or alcohol amblyopia; in hypertension; in intestinal or hladder atony, particularly postoperative.

Administration: Intramuscularly or subcutaneously, 0.05 Gm to 0.2 Gm in freshly prepared solution. To terminate paroxysmal tachycardia, 0.1 Cm intracenously, very slowly and with caution.

Caution: Flushing, marked salvation, vertigo, nausea or vomiting.

Supply: ACETYLCHOLINE BROMIDE Powder—Ampuls, 0.1 Cm—Boxes of 6, 100.

(Abbott)
ACETYLCHOLINE BROMIDE Injection—'Hypoloid', 1 cc containing 0.1 Gm—
Boxes of 10, 100.

(Burroughs Wellcome)

ACETYLCHOLINE CHLORIDE

Parasympathomimetic agent, vasodilator

Formula:

Description The acetyl ester of cholmo chloride, white, odorless, deliquescent crystals, very soluble in water forming a neutral but unstable solution, ifeely soluble in alcohol.

Action and Uses: That of acetylcholme, physiologically important chemical mediator of parasyropathetic nerve includes Ineffective ordily, its action parenterally is quick and effective but transant due to rapid breakdown, produces perspheral vasodilatation, lowering of blood pressure, marked secretion of calivary, sweat, lacrimal and bronchial glands, increased persistals: For vise in perspheral vascular diseases such as Ris naud a disease, thromboanquitis obliterans, threatened gangrose, to terminate attacks of paroxymals lachyvardus, in apass or occlusion of the relimal artery, in quinne, tobarco or alcohol amblyopia, in hypertension, in intestinal or bladder atoxy, particularly vostoperation.

Administration Subcutaneously or intramuscularly, 0.05 Gm to 0.2 Gm in freshly prepared solution. To terminate paroxysmal tachycardis, 0.1 Gm intravenously, very slowly and with courton.

Gaution: Flushing, sweating marked salivation, vertigo nausca or vomiting

Supply: ACETYLCHOLINE—Ampuls, 0.1 Gm acetylcholine chloride—Fackages of 6, with accompanying 2 cc ampuls of atente water (Hoffmann-La Roche) ACETYLCHOLINE CHILCHIDE—Ampuls, 0.1 Gm—Box 6 f Vial, 10 Cm.

ACETYL-VESS Antipyretic, analgesic (Ames)

(Merck)

Composition Each tablet contains

Acetylsalic, lic scid gr 77 (0 5 Gm)
Monosalcium phosphato gr 2 (0 13 Gm)
Potassium bicarbonato gr 1 (0 005 Gm)
Magnesium citrate gr 1/4 (0 003 Gm)
Effervescent tisse gr 8

When dissolved, each tablet provides mineral salts of aspirin (chiefly the sodium salt) gr 8 5 (0 55 cm) in a buffer solution containing sodium citrata gr 27 (1 75 cm) Action and Uses Antipyretic and analgenc For use in the symptomatic treatment of fevers, joint and muscle pains, simple headaches

Administration Orally, one tablet in 14 glass water, repeated as required Supply AGETYL-VESS—Tablets—Bottle of 25

ACID CARBOLIC, NUTGALL, AND ATROPINE COMPOUND OINTMENT Analgesic, antipruntic (Upjohn) Contains per on bensonaine gr 10% (6 (0 707 Gm), phenol gr 6 (0 339 Gm), nutgall (equiv)

gr 35 (2 31 Gm), atropine gr ½ (0 016 Gm) For use in the symptomatic treatment of hemorrhoids, fissures and printing and Applied locally, or rectally by pile pipe Supply Tube of 1 oz with pule pipe, 3x, 1 lb

ACIDOGEN Hydrochloric acid therapy (Abbott)

Chemical Name Glutamic acid hydrochloride Formula COOH CH, CH; CH(NH;) COOH HCl

Description The amino acid, glutamic acid in chemical combination with hydrochloric acid, white, crystalline powder readily decomposed in water with liberation of free hydrochloric acid

Action and Uses That of hydrochlore and, which is liberated in the stomach at 5 (0 324 Gm) providing the equivalent of m 10 diluted hydrochlore and, U.S.P. A convenient form of hydrochlore and replacement therapy in capable form, free of unpleasant taste and of possible surgury to teeth or oral muces. For use in achievity that the to permitted a natural or other causes, and in hypochlority dra.

Ailministration: Orally, one or more capsules 3 times daily, during or immediately after meals

Supply: ACIDOGEN-Capsules, gr 5 (0 324 Gm)-Bottles of 100, 500

ACIDOL

Hydrochloric acid therapy

(Winthrop)

Chemical Name: Betaine hydrochloride

Formula: N(CH₁), CH₂CO₂ HCl

Description Betsine in chemical combination with hydrochloric acid, white crystals,

freely soluble in water (1.17) with decomposition and liberation of free hydrochloric acid, each gr 4 (0.25 Gm) capsule yielding the equivalent of approximately in 10 (0.62 ce) diluted by drochloric acid U.S.P. Action and Uses: That of hydrochloric acid, a convenient form of replacement therapy

Action and Uses: That of hydrochlore acid, a convenient form of replacement therapy in capsule form, free of unpleasant taste and possible injury to tech or oil mucosa For use in achierhydria due to permicious anemia or other causes, and in hypochlothydria

Administration: Orally, 2 or 3 capsules with water, before, during, or after meals

Supply. ACIDOL—Capsules—Bottle of 50

Combination: ACIDOL-PEPSIN—Capsules, each contains in addition, pepsin gr 3 (0.194 Gm)—Bottle of 50

ACIDOLATE

Skin detergent

(Rare Chemicals)

A water-miscible, non-lathering skin detergent composed of a sulfated mixture of selected vegetable oils, liquid petrolatum and water The pH, 6.2 ± 0.2, approximates that of normal skin For use as-skin cleanser in dermatoses aggravated by soops, as adjunct in the management of contact dermatitis, dermatitis venenata, eccema, acne vulgans, and for rapid removal of residual ountments or oils from skin or hard. Applied topically by rubbing on area to be cleansed, and rinning with warm water Supply ACIDOLATE—Dottles's 8 for 1 gal

ACIDULIN

Hydrochloric acid therapy

(Lilly)

CIDOLIN Trycrochionic acto therapy

Chemical Name, Glutamic acid hydrochloride

Formula · COOH CII; CH; CH(NH;) COOH HCl

Description: The amino acid, glutamic acid, in chemical combination with hydrochloric acid, white, crystalline powder readily decomposing in water with liberation of free hydrochloric acid

Action and Uses: That of hydrochlore acid, which is bherated in the stomach, each pulvule providing the equivalent of m 10 diluted hydrochloric acid, U S P A convenient form of bydrochloric acid replacement therapy in capsule form, free of unpleasant tasts and of possible injury to teeth or oral mucosa For use in achlorhydria due to permicious anemia or other causes, and in hypochlorhydria

Administration. Orally, 1 or more pulvules 3 times daily, during or immediately after meals

Supply: 'ACIDULIN'-Pulvules-Bottles of 20, 100, 500, 1000

ACLETIN

Vitamin therapy, lecithin therapy (Assoc Concentrates)

Composition Each capsule contains

•	
Soya lecithin	gr 8 (0 518 Cm)
Vitamin B.	0 1 mg
Vitamin B.	0 3 mg
Calcium pantotlienate	0 2 mg
Vitamin B ₂	0 2 mg
Vitamin A	500 US P. units
Vitamin D	30 U.S P. units

Action and Uses Provides leathin and the incorporated supplementary vitamins. Intended for use in psoriasis eccema liver exchosis impaired intestinal absorption of fat and fat-soluble vitamins.

Administration Orally 6 to 8 capsules per day

Supply ACLETIN-Capsulca-Box of 100

ACI JEL

Trichomonacide

(Ortho)

An active and vagual jelly huffered to pH 40 containing active and recincless acid oxyquinchie sulfaste and givernue is a vegrtable gum base For use in Trichomonas vagunalia vagunitis and other vagual infections causing leukoribea. Administration Intercognically by measured-dose applicator. Supply Tube with or without measured-dose applicator 334 or

ACLOR

Hydrochloric acid therapy

(Cole)

Chemical Name Glutamic acid hydrochloride Formula COOH(CH₄)₂CH(NH₄)COOH HCl

Description The amine acid glutamic acid in chemical combination with hydrochloric acid white crystalline powder readily decomposing in water with liberation of free 1 vdrechloric acid

Action and Uses That of hydrochlore and which is liberated in the stomach gr 5 (0 324 Gm) providing the equivalent of m 10 diluted hydrochlore and USP A convenient form of bydrochlore and replacement therapy in capsulo form free of unpleasant tasts and of possible supury to teeth or oral mucosa For use in achier hydra, due to permission anemia or other causes and in hypochlorydran

Administration Orally 3 capsules immediately after or near the end of meals

Supply ACLOR-Capsules gr 5 (0 324 Gm)-Boitla of 100

ACOLAKE

Vitamin A therapy (Lakeside)

Description Vitamin A refined from fish liver oil proctically free from sitamin D

Action and Uses That of vitamin A For use in the prevent on and treatment of im
paired dark adaptation and in in ght hi adness in zerophthalmin in follicular
hyperkeratosus of the skin due to established vitamin A deficiency

Administration Orally adjusted to individual needs 25 000 to 75 000 USP units daily

Supply ACOLAKE—Capsules each containing 25,000 USP units vitamin A— Bottles of 100 500 Capsules each containing 50 000 USP units vitamin A— Bottle of 100

ACRIFLAVINE BASE Antiseptic, germicide

Chemical Name Arrifavino neutral a mixture of 28-diamino-10-methylacridin um chloride and 28-diaminoscridine Trypaflavino

chloride and 2.8-diaminoscridine Trypaliavino

Description A synthetic acridine (flavine) antisoptic yellow dye frownish red

Description A qualitative artistic terely soluble in water (1 3) forming slightly acid solutions of relatively low torucity and tissue reactivity. Solutions are stable may be boiled or autoclaved to 130°C but should be protected from 1 ght.

Action and Uses. Effective antiseptic and hacteric de particularly against gonococcu

Action and Uses Effective authority and backers de particularly against genococci. E col and other gram negative organisms when takes by mouth imparts and septic properties to the urner if kept alkalino does not appreciably inhibit phasecytic activity of leucoyetes or cythehal growth in wound repar. For use in the treatment of wounds in inflections of the gentionizary tract in infections of the mouth ear nose and throat in supports we skin disorders.

Administration Top cally dissolved in phys ological salt solution. For wounds and burns 1 1000 for syringing swabbing and irrigating and as packing or wel dressing. In geonethes 1 1000 for urrethral instillation. 1 4000 for irrigations For mouth and throat infections 1 1000 asspray or arrigation for vaginal swabs and tampons.

1 500 to 1 1000 For middle ear infections, a 1 500 solution in 50% alcohol instilled into the ear or used as gause packing For preoperative sterilization of skin, a 5% solution in 50% alcohol, 10% acctone, and 40% water

Orally, gr 1 (0 065 Gm) to gr 2 (0 13 Gm) daily, with an alkalizing salt to render the urine alkaline

Supply ACRIFLAVINE (NEUTRAL) (G A)—Enterabs, gr ½ (0 032 Gm)—Bottles of 100 1000 Enterabs gr 1½ (0 007 Gm)—Bottles of 100, 1000 (Abbott) ACRIFLAVINE (NEUTRAL) (G A)—Powder—Bottles, 1 Gm, 5 Gm, 1 oz

ACRIFLAVINE (NEUTRAL) (CA)—Tablets gr 0.46 (003 Cm) One tablet dissolved in 30 cc isotonic salt solution makes a 1 1000 solution—Visla of 20, bottles of 100 (100 Tablets gr 13/4 (0.967 Gm)—Bottles of 100, 1000 (Abbott) ACRIFLAVINE NEUTRAL—Ampela, 6 cc 0.2% solution, for influences use—Boxes of 6.24 100 (Caristine) (Caristine) ACRIFLAVINE (ACRIFLAVINE BASE, NEUTRAL ACRIFLAVINE)—Enseals, gr ½ (0.05 Cm)—Bottles of 100, 500 1000

ACRIFLAVINE (ACRIFLAVINE BASE, NEUTRAL ACRIFLAVINE)—Tablets gr 0.40 (0.03 Gm), gr 13/4 (0.097 Gm) For making solutions—Bottles of 100, 1000

(Lilly)

ACRIFLAVINE HYDROCHLORIDE

Antiseptic, germicide

(Abbott)

- Chemical Name A mixture of the hydrochlorides of 2,8-diamino-10-methylacridinium ehloride and 2 8-diaminoacridine
- Description A synthetic, scridine ("flavine") antiseptac yellow dye orange or brownish red, odorless, crystaline powder, frecly soluble in water (1 3), forming an acid solution which is more irritating than the neutral solutions of acriflavine hase, solution in alcohol
- Action and Uses Effective antiseptic and bacterieide, particularly against genococu, E coli, and other grain negative organisms, does not appreciably inhibit phagocytic activity of futuccytes or epithelial growth in wound repair For use in the treatment of wounds, in infections of the genitournary tract, in infections of the mouth, ear, nose and throat, in supportative skin disorders
- Administration Topically, dissolved in physiological selt solution For wounds and burns, I 1000 for syringing, swabbing and irrigating and as packing or wet dressing in generating and as packing or wet dressing in generating and throat infections, I 1000 as spray or irrigation, for vaginal swabs and tampons, I 500 to I 100 For middle ear infections, a I 500 solution in 50% alcobol instilled into the ear or used as gause packing. For propertive sterilization of skin, a 5% solution in 50% alcobol, 10% sections, and 40% water.
- Supply ACRIFLAVINE HYDROCHLORIDE (C A)—Powder—Bottles, 1 Gm, 5 Gm, 1 oz

ACTIVIN

Nonspecific protein therapy

(Bischoff)

An injectable solution containing purified cases combined with organic sodine Intended for use in the nonspecific protein therapy of refractory infections. Administration Intramuscularly, initial ½ ce cautiously increased as indicated Contrandications Pregnancy, diabetes, myocardial disease Supply Ampuls, 1 cc—Boxes of 6, 12 Vials, 10 cc, 25 cc.

ACTOPHEN

Vitamin D therapy

(Biochemical Research)

Composition Each capsule contains vitamin D₁ (purified activated ergosterol) 50,000 USP units, bile salts gr ½ (0 032 Gm)

Action and Uses That of vitamin D in massive dosage, with bile salts to aid in absorption For use in vitamin D therapy requiring large dosage, in the symptomatic treatment of arthritis, of possible value in peoprasis Administration: Orolly, 1 or 2 capsules daily, gradually increased to 6 or more capsules as indicated

Caution: Overdosage may eause hypervitaminosis D with anorexia, nausca, vomiting, hypercalcemia

Supply: ACTOPHEN-Capsuley-Bottles of 50, 100, 500

A-D DROPS

Vitamin therapy

(Walker Vitamin)

Composition: Each Gm contains not less than 62,500 USP units vitamin A, 10,000 USP units vitamin D Dach drop provides approximately 2000 USP units vitamin D and 300 USP units vitamin D

Action and Uses: Supplies effective dosages of vitamins A and D in a form acceptable to children For use as dietary supplement in the prophylaxis and treatment of vitamin A and D deficiencies

Administration, Orally, 3 to 10 drops daily as indicated

Supply: CONCENTRATED OLEO VITAMIN A-D DROPS (CA)—Bottles with dropper, 15 cc. 60 cc

A-D PERCOMORPH LIVER OIL

Vitamm therapy

(Abbott)

Description: A blend of refined oils from the fresh livers of percomorph fishes, a rich natural source of vitamins A and D, adjusted by the addition of cod liver oil to 70,000 USP units vitamin A and 8300 USP units vitamin D per Om (about 80 times the minimum vitamin A and 100 times the minimum vitamin D content of USP cod liver oil)

Action and Uses Provides vitamins A and D For use as adjunct in infant feeding and as supplement to the date of growing children and adults, as antirachtic, in the treatment of infantile (spasmophilie) and hypocalcomic tetany, in rerophthalima, withordmal dark adaptation and night blundness, in hyperkeratoses due to A deficiency.

Administration Orally, for prophylaxs in normal infinite 10 drops (0.2 ce) daily, thempeutically in children and adults, 10 to 20 drops (0.2 to 0.42 ce) or 2 to 4 capsules daily, as required

Supply. A-D PERCOMORPH LIVER OIL—Laquid—Bottles with dropper, 10 ec, 50 ce
A-D PERCOMORPH LIVER OIL CAPSULES—Each contains 5000 USP unit withmum A and 1870 USP units vision 19-20zes of 25, 100.

A-D VITAMIN DROPS Vitamin therapy

(ndoiaU)

Description: A atandardized preparation of fish liver oils containing per Gm vitamin A 60,000 USP units, vitamin D 10,000 USP units

Action and Uses Provides vitamins A and D For use in the prophylaxis and treatment of deficiencies in vitamins A and D

Administration - Orally, 3 or more drops 3 times daily

Supply: A-D VITAMIN DROPS-Bottles with dropper, 15 cc, 30 cc

ADAGOL

Vitamin therapy

(Winthrop)

Description: Vitamin A and D concentrate of fish hver oils each Gm contains not less than 40,000 USP units vitamin A and 4000 USP units vitamin D

Action and Uses: A nich source of vitamins A and D For use as adjunct to infant feeding, in the prophylarus and treatment of vitamin A and D deficiencies especially in infants, children, nursing and expectant mothers, as antirachitic and in the transment of infantile tetany.

Administration: Orolly, according to individual needs, 1 drop represents 950 USP units vitamin A and 95 USP units vitamin D

Supply: ADAGOL-Bottle, 5 cc

ADALIN

Sedative bynnotic

(Winthrop)

Chemical Name Carbromal Bromdiethylacetylearbamide

Description White, almost tasteless, odorless powder, very slightly soluble in water, soluble in alcohol

Action and Uses Sedative and mild hypnotic, rapidly effective not a respiratory or cardiac depressant in therapeutically adequate desage, unlikely to cause 'hangover ' For use in curbing excitement in anxiety states, neurasthenia, cardiac neuroses with tachy cardia, mild hysterias, as hypnotic in simple insomnia

Administration Orally as sedative gr 5 (0 324 Gm) repeated 3 to 4 times daily if necessary, as mid hypnotic gr 10 to gr 20 (0 648 Gm to 1 30 Gm) about 1 hour before retiring followed by warm drink

Supply ADALIN (C A.)-Powder-Bottle, 1 oz

ADALIN (C A)-Tablets, gr 5 (0 324 Gm)-Tube of 10, bottles of 25, 500

Combination ADALIN LUMINAL-Tablets, each contains Adalin gr 5 (0 324 Gm) and Luminal gr 14 (0.016 Gm)-Bottles of 25, 500

ADCAPS

Vitamin therany

(Blue Line)

Composition Each capsule contains vitamin A 3140 USP units vitamin D 314 USP units

Action and Uses. One Adcap provides vitamins A and D in amounts convalent to 4 cc cod hi cr oil USP For use as dietary supplement, particularly when needs are

increased as in the growing child, and in pregnancy and lactation 'Administration Orally, 2 capsules daily for prophylaxis, increased as indicated

Supply ADCAPS-Cansules-Bottles of 100, 500, 1000

ADESTRIN CINTMENT

Emallient

(Brean)

An oxycholesterinated continent containing vitamin D 3140 USP units per cz. in a fish liver od also rich in vitamin A. For use in the treatment of wounds Applied externally Supply Tubes, I oz, 1/2 lb, par, 1 lb

ADEVIN

(Walker Vitamin)

Vitamin therapy Composition Each capsule supplies

Vitamin A	5000 USP units
Vîtamın D	500 U S.P units
Thismine hydrochloride	10 mg
Riboflavin	10 mg
Pyridovine hydrochloride	2 mg
Calemm pantothenate	10 mg
Nacinamide	50 mg
Ascorbie acid	100 mg
Alpha tocopherol	10 mg

Action and Uses Provides thempouric dosages of B-complex factors together with other important vitamins in one 9-vitamin capsule For use in the treatment of multiple vitamin B deficiencies

Administration Orally 1 capsule daily

Supply ADEVIA-Capsules-Bottle of 100

ADEX

Vitamin therapy

(Saulbb)

Composition Each chocolate-costed tablet contains

Vitamin A Vitamin D 5000 USP units 800 USP units Action and Uses One tablet provides adult daily onlimal requirements of ritamins A and D For use as dietary supplement in the prophylasis and treatment of vitamin A and D deficiencies especially in children nursing and expectant mothers

Administration Orally 1 tablet daily, more as indicated

Supply ADEX-Tablets, chocolate-coated-Bottles of 80 250 1000

(Steams)

Bronchial antispasmodic, sedative Composition Each cangula contains

Phonoharhital Neo-Synenhrine Hydrochlonde Ammophy lline

gr 14 (0 016 Gm) gr 110 (0 020 Gm) gr 3 (0 191 Gm)

Action and Uses Combines the sedative action of phenobsrbital with the vasocon strictor and bronchodilator effects of Neo-Symphome and the bronchial anti-spasmodic action of aminophylline For use in the rel of and prevention of bronchial paroxysms associated with hay fever or other respiratory allerges and in asthmas of obscure origin

Administration Orally for adults 1 capsule 3 to 4 times daily For prophylaxis 1 capsulo prior to the time when an attack is expected or immediately upon onset of premonitory symptoms if nocturnal attacks occur, I capsule at bedtime

Caution Hypertension, heart disease, disbetes, hyperthyroidism

Supply AD EPHRINE-Capagles-Bottle of 80 ADOLEUM

ADNEPHRIN

Vitamin therapy

(Schieffelin)

Description A mixture of refined fish liver oils Each Gm contains vitamin A 50 000 USP units vitamin D 10 000 USP units Each drop supplies vitamin A 1150 U.S P units vitamin D 215 US P units

Action and Uses Provides vitamins A and D For use as dietary supplement in place of cod liver od

Administration Orally 3 to 6 drops or more daily

Supply ADOLEUM-Bottles with dropper 10 ec 50 cc

ADREMIN

Glandular therany

(Harrower)

Each capsule or tablet contains advenal extract gr 1 (0 065 Gm) Endothyrin gr \mathcal{H}_2 (54 mg) oreth substance (9 1) gr 2 (0 13 Gm) Lach co of solution contains the water soluble constituents of 20 grains fresh glands in the proportion of advend 2 theroid 2 orchie 16 Administration Orally (tablets or capsules) inframuser large (solution) Supply ADREMIA-Capsules or tablets-Bottles of 100 1000 ADRE-MIN SOLUTION-Ampuls 1 ce-Boxes of 5 100 Vials 10 ce-Boxes of 1 10

ADRENAL CORTEX, DESICCATED

Glandular therapy

Description. The desiccated partially defatted suprarenal glands of cattle sheep or swine, representing approximately 6 times the weight of fresh tissues light yellow to brown amorphous powder of characteristic odor

Administration Grally

Supply ADRENAL CORTEX-Tablets enterio-costed each contains gr 3 (0 194 Gm) dehydrated defatted cortex tissue-Bottles of 100 500 1000 (Lakeside) ADRENAL CORTEX-Capsules orally standardized to contain 1/2 Grollman unit (Pitman Moore) each-Box of 50

ADRENAL CORTEX EXTRACT

Adrenal cortex therapy

Description A purified extract of adrenal glands containing the cortical steroids essen tial for the prolongation of life of adrenalectom zed animals. Preparations intended for use in Addison's disease abould have a potency of not less than 50 dog units (2.5 Crollman rat units) per ec and should contain only traces of opinephrine.

Action and Uses: Potent preparations may serve as adrenal cortical replacement therapy. For use prior to removal of tumora from the adrenal glands and similar operations, as prophylaxis against postoperative cortical insufficiency; in the treatment of Addison's disease, usually with large doses of sodium chloride.

Administration: Intramuscularly, subculaneously or (in emergencies) intravenously, 500 dog units or more preoperatively for prophylaxis; 100 to 500 dog units daily in Addison's disease mercased to several thousand dog units, if required, in crisis,

Supply: ADRENAL CORTEX SOLUTION-Vials, 10 cc containing 25 Grollman units -Boxes of 1, 6, 25. (Breon) ADRENAL CORTEX SOLUTION (Aqueous)-Vial, 30 cc, each cc prepared from er 45 (2.9 Cm) fresh tissue. (Harrower) ADRENAL CORTEX EXTRACT—Each cc contains the extract of 7.5 Gm fresh

tissue, free of epinephrine-Vial, rubber-capped, 15 cc. (Lakeslde) ADRENAL CORTEX-Vial, 10 cc. parenterally standardized to contain 216

Grollman units in each ce. (Pitman, Moore) ADRENAL CORTEX EXTRACT SOLUTION-Bottle, rubber-capped, 10 cc. each cc contains an extract prepared from 7.5 Gm fresh tissue; or from 19.45 Cm fresh tissue. For intramuscular use (not intended for the treatment of Addison's disease). (Smith-Dorsey)

ADRENAL GORTEX EXTRACT (C.A.)-Vial, 10 cc, each cc containing not more than 3 mg gland extractive, standardized at not less than 50 dog units (Cartland Kuizengal in physiological solution of sodium chloride; alcohol 10% as preservative. (Uplohn) (Wilson)

ADRENAL CORTEX EXTRACT-Vials, 10 cc. 50 cc.

ADRENALIN ADRENALIN CHLORIDE

Vasoconstrictor, antispasmodic

(Parke, Davis)

Chemical Name: Epinephrine. I-methylammoethanolcatechol. Formula:

Description: The active principle of the adrenal medulla; white microcrystalline · powder, very slightly soluble in water or alcohol. Adrenalin is usually employed as the water-soluble hydrochloride which forms clear, nearly colorless, aqueous solutions. These gradually darken on exposure to air and light; if brown or cloudy, discard.

Action and Uses: Potent stimulator of myoneural junctions of sympathetic nervo endings. Ineffective orally but active parenterally and topically, it constricts the blood vessels of the skin (hemostatic); stimulates the heart to increased cardiac output; raises the systolic blood pressure; markedly relaxes bronchial spasm, decreases intestinal peristalsis; mobilizes liver glycogen, resulting in hyperglycemia and glycosuria. For use as hemostatic agent; in treating mucosal congestion of hav fever, rhinitis, acute sinusitis; in conjunction with local anestheties to cause vasoconstriction; to relieve bronchial asthmatic paroxyams; in syncope due to complete beart block or carotid sinus hypersensitivity; for symptomatic relief of scrum sickness, urticaria, angioneurotic edema; for resuscitation in cardiac arrest following anesthetic accidents; in glaucoma.

Administration: Subcutaneously or intramuscularly, for adults 02 co to 1.0 cc of adrenalin chloride solution 1:1000; for children 0 6 cc to 0 3 cc. In conjunction with local anesthetics, I 100,000 to not greater than 1 50,000 Topically as hemostatic, adrenalm chloride in 1 15,000 to 1 1000 solution. For resuscitation, 2 or 3 minims of a 1 1000 solution infracardially

Caution May cause anxiety, palpitation, vertigo, headache, especially in hyperthyroid patients

Supply ADRENALIN (CA)-Powder (free base)-Visl, 1 grain (0 065 Gm)

ADRENALIN IN OIL, 1 500 (CA) - Ampuls, 1 cc containing 2 mg of sdrenslin base, suspended in peanut oil, for intramuscular injection (never intravenously), slowly absorbed and of prelonged effect (slow adrenain ")—Doses of 12, 25, 10, ADRENALIN CHLORIDE BOLUTION, I 1000 (CA)—Ampuls, I cc, for sub-citaneous, utramuseviar or infracardust mischous—Bores of 12, 25, 100

ADRINALIN CHLORIDE SOLUTION, 1 1000-Contains screnalin chloride 01% in physiological salt solution, with chlorobutanol 05% and sodium bisulate 01% as preservatives For topical use as nasal decongestant (by cotton pledget, compress, spray or dropper or to harrest superficial benefits, for subcutaneous, inframuscular or infraeardiae injection—Bottle, I fi oa, steri val, 30 cc. ADIENALIN CHLORIDE SOLUTION, I 10,000 (CA.)—Ampuls, I cc., for inframuscular or subcutaneous injection, dosage I co to 2 cc—Botte of 12,

ADRENALIN CHLORIDF SOLUTION, 1 2600 (CA)-Ampuls, 1 cc, for sniramuscular injection, dossge 0 5 cc-Boxes of 12, 25, 100

ADRENALIN CHLORIDE SOLUTION, 1 100 (CA)-A concentrated solution for oral inhalation by fine spray only, to be used in the treatment of bronchial asthma Coution Should never be injected Vial, 5 cc

ADREVALIN OINTMENT, 1 1000 (C.A)-Contains adrenalin obloride 1 1000 in a suitable base, for use topically as masal decongestant.—Tube with nozzle, 1/2 oz ADRENALIN SUPPOSITORIES (RECTAL) (C.A)-Contain sdrenalin chloride 1 1000 in a cacao butter base-Box of 12

ADRENALIN TABLETS, Mao GRAIN (CA)-Each contains 1 mg adrenalin as borate. One tablet dissolved in 1 cc water makes approximately 1 1000 solution-

Visl of 20 ADRENALIN TABLETS, Moo ORAIN (CA)-Each contains 0 33 mg adrenalin as borate One tablet dissolved in m 5 (0 3 ec) water makes approximately 1 1000

solution-Vial of 20 Combinations ADRLNALIN AND COCAINE TABLETS (C A)-Each bypodermic tablet contains coesine hydrochlonde 0 01 Gm, adrenshin 0 05 mg. One tablet dissolved in 1 cc physiologic saft solution makes approximately 1% cocaine solution

with adrenalin 1 20 000-Tube of 20 bottle of 100 ADRENALIN INHALANT WITH CHLORETONE, IMPROVED (CA)-Each fl os contains sdrenalin chloride I 1000, chlorobutanol 3%, in su sromatized glycerin base. For topical use as nasal decongestant, best applied by all glass nebulizer

-Bottle, 1 fl or ADRENALIN AND CHLORETONE OINTMENT-Contains adrenalin 1 1000,

chlorobutanol 45%—Tube with nozzle, 1/4 oz ADRENALIN AND CHLORETONI: SUPPOSITORIES (RECTAL)—Contain

adrenain 1 1000 chlorobutanel 5%, m a cacao butter base—Boy of 12 ADRENALIN COMPOUND SUPPOSITORIES (RECTAL)—Contain adrenain 1 6000, ext bamamelis gr 1 (0 065 Cm), formidine gr 1 (0 065 Gm), apothesine hydrochloride 3 %, in a cacso butter base - Box of 12

Adrenal cortex therapy (Harrower) ADRENO-CORTIN

Description. A purified extract of adrenal glands, containing the cortical steroids essential for the prolongation of life of adrenal ectomized animals Standardized to contain 21/4 Rat Units (50 Dog Units) per cc, substantially free of epinephrine

Action and Uses. Adrenal cortex replacement therapy For use prior to removal of tumors from the schemal glands and similar operations, as prophylaxis against postoperative cortical insufficiency, in the treatment of Addison's disease, usually with large doses of sodium chloride

Administration Inframuscularly subcutaneously nr untrasenously 500 Dog Units or more preoperatusely for prophylaxus, 100 to 500 Dog Units daily in Addison's disease increased to several thousand Dog Units, if required, in crisis

Supply ADRENO-CORTIN-Ampuls, 1 cc—Boxes of 5, 100 Vial, 10 cc—Boxes of 1, 10 Vial, 30 cc

1, 10 1111, 50 66

ADRENOTROPIC FACTOR

Adrenotrophic factor therapy

(Amour)

Description A sterile solution of the adrenotrophic factor of the anterior pituitary, biologically standardized by the Collip technique to represent 10 units per cc Small amounts of other pituitary factors are also present

Action and Uses That of the adrenotrophic factor Intended for use in hypoadrenal states accompanying pituitary hypofunction

Administration Subcutaneously or intramuscularly, 1 cc daily or every other day until a total of 30 cc has been injected

Supply ADRENOTROPIC FACTOR-Vial, 10 cc

ADREPHINE

Vasoconstrictor, antispasmodic

(Parke, Davis)

Description Preparations containing adrenalm (epinephrine) and ephedrine for injec-

tion, topical use, or as rectal suppository
Action and Uses Combines the prompt association and antispasmodic action of
adrantia with the more sustained similar effects of ephedrine For use by injection
in asthma, urticans and angioneurotic edema topically to the nasopharynx as
assal vasocionatrictor and deconcestant by suppository rectally in precitis uncom-

plicated hemorrhoids and similar rectal affections
Administration Intramuscularly or subcutaneously 0.5 cc to 1 cc, topically to the
nasopharynx by stomuce, nebulace, dropper or pledget Rectally as suppository

Caution Trequent or continued use may cause nervousness, restlessness or sleeplessness To be used with caution in elderly, byperthyroid or diabetic patients.

Supply ADREPHINE—Ampuls, 1 cc containing adrenal in 1 2000 ephedrine bydro-chlonde 3 %—Boxes of 12, 100

ADREPHINE—An aqueous solution of adrenaim 1 10 000 ephedrine sulfate 2% For topical use—Bottle 1 fi oz

ADREPHINE INHALANT—A glycerm solution containing adrenalm 1 10 000 ephedrine hydrochloride 1%, benzocame 1% For topical use—Bottle with dropper, 1 floz bottle 1 pt

ADRIPHINE—Suppositories each contains adrenalin gr 3400 (0.22 mg approximately 1 12,000) ephedrine bydrochloride gr 36 (0.011 Gm) benzocaine gr 36 (0.052 Gm), choicetone gr 156 (0.323 Gm), cacao butter base—Box of 12.

ADRIN SOLUTION Vasoconstructor, antispasmodic (Sharp & Dohme)

Description An injectable preparation of epimephrine hydrochloride 1 1000 in isotonic solution of sodium chloride with 0.5% chlorobutanol and 0.1% sodium bisulfite as preservatives, biologically standardized

Action and Uses Potent stimulator of myoneural junctions of sympathetic nerve endings Constructs the blood vessels of the akin (hemostatic) stimulates the heart to increased cardiac output, ruses the systole blood pressure markedly relaxes bronchial spaem, decreases intestinal persistaiss For use in the relief of bronchial astimatic paroxysms, in syncope due to complete heart block or carotid sinus hypersensitivity, for symptomatic relief of serious ackness, urtueran, angioneurotic edems for resuscitation in cardiac arrest following anesthetic accidents, in conjunction with local anesthetics to cause vasconsistration

Administration Subcutaneously or untramuscularly, 006 ec to 1 ce for adults, 006 ec to 03 ec for children In conjunction with local anesthetics, 1 100 000 to not greater than 1 50 000 For resuscitation, 05 ec untracardially and 005 to 02 ec diluted 200 times, slowly intracenously

Caution. May cause anxiety, palpitation, vertigo, headache, especially in hyperthyroid patients

Contraindications. Cyclopropane or chloroform anesthesia. Premature contractions

of ventricular origin Supply ADRIN SOLUTION-Ampuls, I co-Boxes of 6, 100 Bottle, rubber-stoppered, 1 flox

ADROCAINE

Local anesthetic

(Parke, Davis)

Description Preparations containing procaine and adrenalin

Action and Uses: That of procaine, a prompt and powerful infiltration anesthetic, the effect of which is prolonged by the localizing vasoconstrictor action of adrenalin For use as local anesthetic

Administration Hypodermically, in concentrations as for processing

Caution In preparing solutions from tablets, distilled water for solution should be boiled before and not after the tablets are desolved Should not be used for injection into the traumatized urethra or where trauma is likely to occur

Supply. ADROCAINE R "A' -- Ampuls, 1 ec containing adrenalm 1 50,000, processe 2 %-Boxes of 12, 100

ADROCAIAE-Solution-Bottle, rubber disphragm-capped, 2 ft or containing

adrenalin 1 100 000, procaine 15%

ADROGAINE B "A' - Tablets, hypodrmic, each contains adrenalin gr 15200 (0 02 mg), procaine gr 15 (0 022 Gm) When dissolved in 1 cc of water, each tablet will make a 2% processe solution containing adrenalin 1 50,000 (approximately)-Tube of 20 bottle of 100

ADROCAINE B "Il"-Tablets, hypodermic, each contains adrensin gr 1600 (0 32 mg) procume gr 456 (0 3 Gm) When dissolved in 30 ec of water, each tablet will make a 1 % procaine solution containing adrenalin 1 100,000 (approximately)-Tube of 10

AD-VATINE

Vitamin therapy

Composition Each capsule contains. Vitamin A (fish liver oil)

5000 USP units 500 USP units

Vitamin D (irradiated ergosterol)

Action and Uses. To prevent deficiency of vitamins A and D. Administration: Orally, I capsule daily for adults and children Supply AD-VATINE-Capsules-Bottles of 100, 500, 1000

AFRO-KLENZ

Deodorant

(Anderson-Stolz)

(Smith-Dorsey)

A colorless, odorless, nonstaining aqueous solution of potassium mercuric todide in sodium hydroxide For use as deodorant Applied in dilutions from 1 1 to 1 20, as ton dressing on foul-emelling wounds, on gauge cover over bedpans, in Aero-Klenz air deodorizing unit Supply Bottle, I gal. 4 to carton

(Winthrop) **AFAXIN** Vitamin A therapy

Description Oily solution of vitamin A from fish liver oils, highly purified by molecular

distillation Fach Gm contains 65 000 USP units vitamin A Action and Uses Vitamin A forms the prosthetic group of rhodopsin (visual purple), essential for dark adaptation and preventing night blindness, also necessary for normal function and structure of epithebal cells, which atrophy in deficiency and are replaced

hy stratified, kerationied epithelium For use in the prevention and treatment of im-paired dark adaptation, in night blindness, xerophthalmia and follicular hyperkeratosis of the skin due to vitamin A deliciency Administration Orally Average prophylactic dose for adults and growing children, 5000 units daily, therapeutic dose, 25,000 to 50,000 (occasionally to 200,000) units

daily

Supply AFAXIN—In oil—Bottles of 20 cc AFAXIN—Capsules, 5000 USP units—Boxes of 25 100 Capsules 25 000 or 50 000 USP units—Boxes of 25 100, 1000

AFENIL

Calcium therapy

(Bilhuber Knoll)

Ghemical Name Galcium chloride urea

Formula CaCl: 4(NH:):GO

Description An organic calcium preparation for intravenous administration, less irritating than calcium chloride colorless non hygroscopic crystals very soluble in water

Action and Uses Provides calcium Intended for use chiefly to relieve allergic manifestations such as hay fever urticana angioneurotic edema bronchial asthma

Administration Introvenously only, 10 ec given slowly and repeated as indicated Cautlon Leakage into perivascular tissues during intravcoous injection should be avoided.

Supply AFENIL (G A)-Ampuls 10 cc of a 10 % solution-Box of 1

AGAROL EMULSION

Lavative

(Warner)

Description A fluid emulsion of mineral oil and an agar gel with phenolphthalem Action and Uses Lavative promotes periodic activity by providing moist

Action and Uses Laxative promotes penstaltie activity by providing moisture lubrication and mild stimulation For use in the correction of functional constipation Administration Orally taken plans or mixed with mild for water Adults 14 to 1 tablespoonful on returning may be repeated in the morning 2 hours or more after eating children of 3 to 0 years 1/2 to 1 teaspoonful children over 6 years 1 to 2 teaspoonfuls Supply AGROIC EVILISION—Laund—Bottles 6 for 10 for 2 1 nt

AGOCHOLAN

Cholagogue

(Bilhuber Knoll)

Composition Each sugar-coated tablet contains

Strontnum cholste gr 1½ (0 097 Gm)
Strontnum salicylate gr 3½ (0 093 Gm)
Phenolphthalein diacetate gr 3½ (0 026 Gm)

Action and Uses Cholagogue and choleretic stimulating the flow of bile inxative For use in constipation associated with diseases of the b! any tract and liver in chronic chologogutus bilary stars:

Administration Orally 2 tablets 2 to 3 times daily after meals

Contraindication Complete mechanical obstruction of the common bile duct empyema of the gallbladder

Supply 4GOGHOLAN-Tablets gr 2 (0 13 Gm)-Tube of 20 vial of 50 bottle of 500

AGOMEN Glandular therapy

(Ciba)

A hydrosoluble extract of the whole ovaries of eattle containing lipamines Intended for use as ovarian hormone therapy administered orally (tableta) or intramuscularly (ampuls) Supply ACOMEN—Ampuls 1 oc containing 0.04 Gm—Cartons of 5 20 AGOMEN—Tablets each containing 0.02 Gm—Bottles of 20 100

AIROL SUPPOSITORIES

Hemorrhoidal suppositories

(Hoffmann La Roche)

Cootains bismuth oxylodide-subgallate compound gr 5 (0324 Gm) thigonol gr 2½ (0162 Gm) Isrocaine gr 1½ (0067 Gm) syntropian gr ½ (0016 Gm). For use as astrogent anesthetic and antispasmode suppositories in pruntus ani, fissure fistulae hemorrhoids and other painful anorectal conditions. Applied rectally Supply Boxes of 6 12

ALBA-GAR Laxatire (McKesson)

A nalatable emulsion of liquid petrolatum For use as laxative in simple constipation Administration Orally, for adults, 1 tablespoonful or more night and morning as required, for children, 1 to 2 teaspoonfuls twice daily Supply ALBA GAR-Plain-Bottle, 1 pt ALBA GAR (Phenolphthalem)-Bottle, 1 pt

ALBATUM

Counteruritant

(McKesson)

Contains fused menthol, camphor, oil of cucalyptus, oil of thyme, rectified oil of turpen tine, oil of cedar leaf, oil of nuttineg in a white compound petrolatum vehicle For use in the relief of discomfort associated with simple chest and head colds Applied topically with gentle massage, or by inhalation, I teaspoonful in a cup of hot water Supply Bottles, 2 fl oz, 5 fl oz

ALBICOL

Gastric antacid, intestinal astringent

(Drug Products)

Composition Contains colloidal aluminum silicate, betsusphthol benzoate, bismuth subsalies late and aromatics

Action and Uses Gastrie anticid, astringent, protective For use in peptic ulcer, gastrie hyperacidity in mucous and ulcerative colitis gastroenteritis, diarrhea

Administration Ocally, I to 4 tempoonfuls of ponder or emulsoid in 14 glass of tend water 134 hours before or after meals, or as required stured well before drinking Supply ALBICOL EMULSOID-Contains Albicol powder 25% with glycerin and emulaifying agents in distilled water-Bottle, 1 pt ALBICOL POWDER-Canister. 3 oz

ALROMIST

Nasal decongestant

(McKesson) Contains ephedrine, camphor, menthol, thymol For use in the relief of nasal congestion

resulting from simple colds, hay fever Applied infrancially Supply ALBOMIST NASAL JELLY-Tube, 34 or ALBOMIST NOSE DROPS-Bottles, 34 ft oz. I fl oz

AL-BORO-PHEN

Vaginal cleansing powder

(Smith-Dorsey)

Each oa of powder contains borie acid gr 422 (approximately 27 Gm), carbolic acid gr 5 (0 324 (m) ammonium alum gr 5 (0 324 Gm) oil eucalyptus gr 2 (0 13 Gm), methyl ealicylate gr 2 (0 13 Gm) menthol gr 1 (0 065 Gm), thymol gr 16 (0 032 Gm) For use as an astringent, mildly antiseptic vaginal douche ponder Docage 1 teaspoonful of powder in a qt of warm water Supply Jars of 7 oz (cartons of 12), 1 lb, 5 lb

ALCAROID

Gastric antacid, digestant

(Am. Ferment)

Composition Each or contains

Magnesium oxide	gr 7 (0 45 Gr
Magnesium carbonate	gr 16 (1 03 Gm
Bismuth subcarbonate	gr 21 (1 55 Gm
Caroid	gr 24 (1 55 Gm
Calcium carbonate	gr 182 (11 8 Gm
Sodium bicarbonate	gr 183 (11 9 Gm
Aromatics	Q S

Action and Uses Gastrie antacid digestant, systemic alkalimizer For use in gastric hyperacidity, gastritis, peptic ulcer, cyclic vomiting, morning sickness of pregnancy, to reduce urine scidity in prelitis and cystitis, as alkaline mouth wash and gargle Administration · Orally, 1 tesspoonful in 14 glass warm water after meals, repeated in

I to 2 hours if necessary As systemic and urmary alkalizer, I teaspoonful in 14 glass water every 2 hours. As mouth wash and gargle, I teaspoonful in 1/2 glass of water

Supply ALCAROID ANTACID POWDER-Containers, 2 oz. 4 oz. 16 oz

ALCOHOL 5% IN BECLYSL

Parenteral solution, sedative

(Abbott)

Composition Each 1000 cc contains

Alcohol (absolute)	50 cc
Dextrose	ə0 Gm
Sodium cbloride	9 Gm
Thiamine hydrochloride	10 mg
Riboflavin	5 mg
Nicotinamide	50 mg

Action and Uses Exerts the sedative effect of intravenous alcohol provides 5% dextrose in saline and three vitamin B factors in balanced proportions. The sedative effect requires 3\u03d4 to 1 hour to become well established Intended for use in postoperative venoclysis for the control of postoperative pain and restlessness.

Administration Intravenously, 1000 cc at the rate of 300 cc to v00 cc per hour, repeated as needed

Supply ALCOHOL 5 % IN BFCLY SYL-Bottle, 1000 cc

ALCOHOL 5% AND DEXTROSE 5% IN ISOTONIC SOLUTION OF SODIUM CHLORIDE

Parenteral solution, sedative

(Don Baxter)

Description A sterile solution of ethyl alcohol 5% V/V and dextrose 5% W/V in isotonic solution of sodium chloride for intravenous injection

Action and Uses. Exerts a sedative and analgesic effect due to sleohol provides fluid salt and calones (437 calones per later, as dextress and alcohol). For user in painful conditions associated with inability to take food by mouth in intractable vointing, in chronic alcoholism with impending or existing delirum tremens in the reliat of pain and restlessness, and to reduce the need for opiates in advanced neoplastic disease.

Administration Intravenously, slowly, 500 cc to 2000 cc as required

Caution Extravasation during intravenous injection may cause slight tissue irritation due to the alcohol. The patient abould be observed for alcohole excitation

Supply ALCOHOL 5% AND DIATROSE 5% IN ISOTOMIC SOLUTION OF SODIUM CHLORIDE—Vacoliter dispensing container, 1000 cc (under vacuum)— Case of 6

ALDARSONE

Antisyphilitic, trichomonacide

(Abbott)

Chemical Name Phenarsone sulfoxylate Sodium 3-amino-4-bydroxypbenylarsonsto-N methanal sulfoxylate

Formula

Description A pentavalent organic arsenical containing 17 to 185% arsenic white, odorless, amorphous powder, soluble in water The pH of a 5% solution is 70 to 74, approximately, neutral

Action and Uses Antisyphilitie of comparatively low toxicity Trichomonacide, destroying Trichomonas vaginalis immediately in 1 10 aqueous solution and in about one minute in concentrations of 1 25 For use in the treatment of central nervous system syphilis in Trichomonas vaginalis vaginitis and cervicitis

Administration For central nervous system syphilis intravenously once a week, initially 0.25 Gm then 0.4 Gm 0.5 Gm to establish tolerance, then 1.0 Gm once weekly for 26 to not more than 100 weeks Doses of 0.5 Gm or larger should be

dussived in 10 cs sterule distilled water, smaller doses in 6 cc Tor Trirhomonal vagands requists after sanding the vagand macros and external cs with incurs of green soap, drying, and pointing with an anisophic politice, the control consi, urethrs and para-urethral fields are washlotd everal minutes with Aldrich which every part of the vagand mucosa is sprayed with the contents of a whole vail of Aldrich on with Asion. The treatment is repeated 3 consecutive days, 3 additional treatments at 3-day intereals may be required. Addrich some suppositories may be inserted every second night in the intervals between treatments.

Caution Optic nerve atrophy appears to be less common than with other arsemeals but may occur

Supply: ALDARSONF (CA)—Ampuls, 0.5 Gm, 1 Gm (powder)—Boxes of 10 ALDARSONE (CA)—Vaginal Suppositories gr 2 (0.13 Gm) in a glycerogelatin base—Pax of 6.

Combination ALDARSONF WITH KAOLIN (CA)-Vials 3 Gm, each vial containing Aldarsone 0 5 Gm, knolm 2 5 Gm-Bot of 6

ALEPHED

Antispasmodic, sedative

(Massengili)

Composition Lach capsule contains

Pohedrine sulfato

gr % (0 024 Gm) gr % (0 024 Gm)

Action and Uses Combines the bronchial antispasmodic action of ephedrino with the actions effect of Alphenal, the latter counteracting the excitation sometimes caused by ephedrine alone For use in the prevention and treatment of bronchial asthmatic paroxymms

Administration Orally, for adults 1 to 3 capsules in 24 hours, for children in proportion When paroxysms occur at night, 1 or 2 capsules should be taken before retiring

Caution Heart disease, hyperthyroidism
Supply ALEPHI D—Capsules—Bottles of 100, 500

Alphenal (allyiphenylbarbituric acid)

ALFABETAMIN FORMULA

(Breon)

Vitamin therapy Composition Each formula 'C' capsule contains

Vitamin A (fish liver oil)	5000 US.P unite
Vitamin D (irradiated ergosterol)	800 USP units
Thismine hydrochloride (vitamin Bi)	2 mg
Riboffsvin (vitamin Ba)	3 mg
Nicotinamide	20 mg
Calcium pantothenate	1 mg
Ascorbic acid (vitamin C)	75 mg

Formula 'O capsules contain no ascorbie acid

Action and Usea Provides recommended adult daily requirements, where these have been established, in one 7 vitamin formula 'C' capsule For use as vitamin dietary supplement in the prophylaxis and treatment of vitamin deficencies Administration Orally, I capsule daily, more as indicated

Supply ALFABETAMIN FORMULA 'C'—Capsules—Bottles of 50, 100, 500 1000
ALFABETAMIN FORMULA 'O'—Capsules—Bottles of 50, 100, 500 1000

ALGODIN

ladine therapy

(Winthrop)

Contains free iodino 0 003 % and sodium sodide 1 %, in an 0.8 % sodium chlorido solution For use in assometer rimitis, hay fever, enterchal acute otitis media, acute and chronic amustis, coryza. Administration Subcustancously, 1 cc 2 to 4 times weekly Supply Ampuls, 1 cc—Boxes of 10, 50, 100

ALGOLYT Ear drops

Each fi oz contama potassum sulfocyanate 14 Gm, "Formalgel" (formaldehyde combined with colloidal gelatine) 163 Gm For use as nonirritating antiseptic in subscute and chronic otitis media. Applied as irrigation in 1 10 to 1 40 dilution with ordinary ear syringe, daily or every other day until secretion ceases, for institution, 2 ce to 5 ce of 1 10 to 1 40 dilution retained for 5 to 10 innuities with patient in reclining position, followed by thorough drying of canal Supply Bottle with dropper, 1 fi or

ALI-NAPH-ZONE

Antiseptic

(Edzone)

A apponsecous compound of petroleum hydrocarbons containing alphanto and naphthenic hydrocarbons free of gasoline, kerosene or similar irritating products of crude petroleums, mischile with oils, fats, Ianolin and petroleums fro use in piace of naphthalan as antiseptic and absorbent dressing for burns, sunhurn, dermatics, eccema, sponsuss, prurius, trichophyticses and other skin disorders Appled logical as 10% to 20% outment, dusting powder, and as nongreasy outment hase Supply Jars, ½ lb, 1 lb.

ALKA-DEXTRO

Alkalınizıng agent

(Parke, Davis)

Granular, effervescent preparation containing citric acid, with dextrose 66.7%. On solution 20% sodium citrate is formed, as the citrate ion is readily metabolized, base is made available and the preparation acts as a systemic and urnary alkalinining agent For use in the treatment of mild acidoss and ketous, and for rendering the urne alkaline Administration Orally, 2 tablespoonfuls dissolved in water, 3 or 4 times daily Supply Bottle, 4 or

ALKALINE EFFERVESCENT

Alkalınızıng agent

(Lilly)

Composition Each tablet contains

Sodium bicarbonate	gr 15 (0 972 Gm)
Potassium bicarbonate	gr 15 (0 972 Gm)
Calcium glycerophosphate	gr 5 (0324 Gm)
Magnesium sulfate	gr 2½ (0 162 Gm)
Sodium chloride	gr 4 (0 259 Gm)
Effervescent base	6.0

Action and Uses Systemic and urmary alkalinizing agent in effer escent, palatable combination For use to counteract mild acidosis due to loss of base in infections, prolonged vomiting or distribute to render the urine alkaline in urmary tract infections Advolutieration Oralia. I tablet in glass of water, repeated as necessary

Supply ALKALINE EFFERVESCENT—Tablets—Bottle of 25

ALKALOL

Ástringent

(Alkalol)

An alkaline, saline, nonimitating salution containing thymol, eucalyptol menthol, namphor, henroin, potassium alum, potassium chlorate, sodium bicarbonate, sodium chloride, with oile of sweet birth spearmint pare and cassia alcohol 0 0.5%. For ures, in irrigation of nasal cavities as an eyewash or gargle, on itching areas, bruss, stungs and bites Applied full strength or diluted with equal parts of water Supply Bottles. 8 floz. 1 bt

ALKAMID

Sulfonamide therapy

(Hert Drug)

Each tablet contains sulfanilamide gr 5 (0 324 Gm) sodium hiearbonate gr 5 (0 324 Gm)

For use in the sulfanilamide therapy of streptococcal, gonococcal and other
sulfanilamide-susceptible infections Administration Orally, as for sulfanilamide
Supply Bottles of 100, 500, 1000, 6009

ALKAOPECTIN Gastric antacid, intestinal adsorbent

Composition Each tablet contains

Colloidel kaolin gr 7 (0 454 Gm) Aluminum hydroxide

gr 2 (0 130 Gm) gr 1 (0 065 Gm) Action and Uses Effective gastric antarid adsorbent and protective For use in the

treatment of peptic ulcer in gastrounteritis spastic color colitis Administration Orally, 2 tablets well chewed and followed with a little water, 3 or 4 times daily

Supply ALKAOPI CTIA-Tablets-Bottles of 1000 5000

ALKAPECTIN Gastric antacid, intestinal adsorbent (Reserve)

(High)

Composition: Each tablet contains

Aluminum bydroxide gr 5 (0 324 Gm) Laolin gr 5 (0 324 Gm) Pertin gr 1 (0.065 Gm)

Action and Uses Combines the effective and prolonged antacid action of aluminum by droxide with the adsorbent action of Laolin and the laxative effect of pectin For use in the treatment of gastric hyperacidity peptic ulcer gastroenteritis, speatic colon, colitis

Administration Orally 1 or 2 tablets every 2 hours or as required

Supply ALLAPLCTIN-Tablets-Bottles of 500 1000

ALKARHFIN

Stomachic, gastrie antacid Composition Each flor represents

(Merrell)

Indian thubarb Hydrastis (alkaline soluble princ ple)

gr 20 (1 30 Gm) gr 12 (0 778 Gm) Sodium bicarbonate gr 18 (1 17 Gm) m 8 (049 cc) Gly certito of pancreatin

Cinnamon, peppermint aromatics in an clisir base Action and Uses Stomachic and antacid For use in gastric hyperaudity indirection.

functional derangements of the atomach chronic constinution Administration Orally in scute cases 1 to 2 table-poonfuls in hot water at intervals

of from 14 to 2 hours until reheved in chronic cases 1 tablespoonful in water after

Supply ALKARHEIN-Elem-Bottles, 1 pt 1 gal

ALKA-VFSS

Alkalınızing agent (Ames)

Each tablet contains calcium dihydrogen phosphate gr 3 (0 194 Gm) potassium bient bonate gr 1 (0 065 Gm) magnessum citrate gr 1/2 (0 032 Gm) sodium chloride gr 1 (0 065 Gm) estric acid gr 19 (1 23 Gm) sodium hicarbonate gr 31 (2 0 Gm) For use as alkalınıser in mild acidosis due to acute infections, fevers, diarrheas dehydration to alkalimize the urine in genitourmary infections Administration Orally 1 or 2 tablets in 14 glass of water as required Supply Tube of 25

(Warner) ALKA-ZANE Alkalınızıng agent

Composition Each heaping teaspoonful (approximately 5 Gm) provides when dissolved

gr 41 (2 66 Gm) Sodium citrate gr 25 3 (1 64 Gm) Sodium bicarbonate gr 38 (0248 Gm) Calcium phosphate gr 38 (0 246 Cm) Magnesium phosphate er 18 (0 116 Gm) Calcium glycerophosphate

Action and Uses: Effervescent, palatable alkalinizer and diurctic. Administration during sulfonamide therapy increases the solubility of sulfonamides and acetylsulfonamides in the urine, minimizing the possibility of urnary tract obstruction. For use as winery and systemic alkalinizing agent: diurctic.

Administration: Orally, 1 heaping teaspoonful in a glass of water 4 times daily, 1 hour after meals and before retiring; children, 14 to 14 teaspoonful in water 4 times

daily.

Supply: 'ALKA-ZANE'-Powder-Bottles, 11/2, 4 and 8 oz.

ALLANSOL

Tissue stimulant

(Strasenburgh)

Description: A saturated solution of allantoin, the setive principle of maggot therapy. Action and Usea: Stimulates cell proliferation and tissue growth, inducing granulation of ulcemted areas. For use in varicose and other chronic indolent ulcers and wounds; in osteomyelitis.

Administration: Topically by filling the wound with the solution. For surface action, the omtment or cream may be used.

Supply: ALLANSOL-Cream-Jars, 1 oz, 1 lb.

ALLANSOL-Jelly-Tubes, 1 or 214 inch tips; jars, 1 lb.

ALLANSOL-Solution-Bottles, 8 fl oz, 1 pt, 1 gal.

Combination: ALLANSOL WITH PECTIN—A saturated and buffered solution of allantoin and nonhydrolyzed apple pectur; intended for use orally to atimulate healing of the mucosa in inflammatory disorders of the gastrointestinal tract— Bottles, 1 pt, 1 gal.

ALLANTOIN

Tissue stimulant

Chemical Name: Glyoxyldiureide.

HN-CH-NH

Description: White, crystalline powder, slightly soluble in cold water, readily soluble in hot water.

an not water.

Action and Uses; Cell problemant and granulation tissue atmulant, the active principle
of maggot therapy. For use in the treatment of indolent ulcers, osteomyelitis and
similar chronic infections.

Administration: Topically, as outment, solution or powder.

Supply: ALLANTOIN—Powder—Bottle, 1/6 or ALLANTOIN—Aqueous solution, 0 4 %—Bottles, 1 pt, 1 gal. (Na

ALLANTOIN—Cintment 2%—Jars, 4 oz, 1 lb, 5 lb.
ALLANTOIN—Powder—Bottles, 10 Gm, 25 Gm, 100 Gm,
ALLANTOIN—Powder—Bottle, 1 lb

(National Drug) (National Drug) (Paul-Lewis) (Schuylkii)

ALLANTOIN COMPOUND OINTMENT

Tissue stimulant

(Upiohn)

(Merck)

Contains allantoin 2%; cod liver oil concentrate 182%; secondary-amyltricresolo 0.5%; in a nongrisary base, For use in promoting tissue repair in wounds, slow healing ulcers and bed aores. Applied locally to the affected axin areas. Supply: Tubes, 1 or. 5 oz.

ALLANTOIN CREAM WITH METAPHEN

Tissue stimulant

(Abbott)

Contains allantoin 2%; benzyl alcohol 2%; Metaphen 1:5000; in a nongressy base of atearic acid and triethanolamme. For use to promote granulation and for mild anodyne and antiseptic effects. Applied topically as daily dressing to chronic suppurating wounds and ostcomychius Supply Tubes, 1 oz, 5 oz, jar, 1 lb

ALLANTOMIDE

Local sulfonamide therapy, tissue stimulant (National Drug)

Description, Preparations containing allantom and sulfonamides

Action and Uses: Bacteriostat and tissue stimulant For use as indicated for each preparation

Administration: Topically

Caution: The usual precautionary measures as to toxicity and possible sensitivity to

sulfonamides should be observed

Supply: ALLANTOUIDD FILM—selly containing allination 0.4%, sodium sulfathinates 5%, polyrupal sleaded 5%, chibrothymol 0.075%, for use in abrasion, minor wounds and burns, impetigo and staphyleococal akin infections, the jelly rapidly frings after local application to form a transparent protective film; readily removed by nashing—Tubes, 1¼ oz. 4½ oz.

ALLANTOMBEL LAQUID WITH EPHEDRINE—Contains allantom 0.4%,

ALLANTOMIDI: LIQUID WITH EPHEDRINE—Contains allanton 0 ± %, sulfathando 2 %, sulfathando 1 %, ophedure sulfate 0 5 %, with givern in a special base For use as bacterocatake hasal decorgestant in thintis, sore throats and other upper respiratory infections, in vasomotor rhunts of hy fover 4-piled topically by dropper, 4 or 3 drops as each notified every 3 to 6 hours, by spray every 4 to 6 hours or as inducted, by tamponage, 15 to 20 minums in each pack once

daily-Bottle with dropper, I flox, bottle, 1 pt
ALLAN TOMIDE OINTMENT-Contains allantoin 2%, sulfamilamide 10%, in a

nongreavy, water-macuble base of steams and and glycermated trusthandamme For wen in the topical previous and trustment of sulfanalmide-susceptible infoctions of wounds, burns, ulerer, in abscesses, carbuncles and other pyogenic skm infections—Tube, 10 s jars 4 or, 11b, 51h AILUNTOMIDE WITH SULFATHIAZOLE ONTAIENT—Contains allantom 2% sulfanismed 5%, wallethaneto 5%, me nongreavy, water muscule base For

use in the topical pierwition and treatment of stabhylococcal and attriptococcal infections of the skin, wounds, burns ulcers—Tube, 10, 2, 283, 4 os. 1 lh, 5 lb ALLANTOMIDE VAOINAL CREAM—Contains allenton 2%, sulfandamide 15%, with lactose in a nongreasy, water mescible base squated to an acid Ji will lactic acid For use in geometral cervicities and vaginities, in Thehomonas variable vaginities in chancroid, lymphogranuloma venerum, granuloma inguinale, an postcauternation lessons of the cervix—Tubes with or without applicator, 4 or

ALLANTUREA

Tissue stimulant

(Hart Drug)

An ointment containing allantom 2%, urea 10%, with chlorobutanol and benzocaine, in an emulsion base For use to atmittable granulation and healing of wounds, indolent ulcers Applied topically Supply Tube, 1 or 137, 1 lb

ALLATUSS

Expectorant

(Sharp & Dohne)

Composition Each fi or contains

| Chloroform | gr 1 (0 065 Gm) | Potassium entrate | gr 20 (1 29 Gm) | Potassium guanacol sulfonate | gr 10 (0 648 Gm) | Fluidestract piecac | m 12 | Fluidestract piecac | m 15 | Fluidestract piecac | m 16 | Fluidestrac

Phosphoric seid ddute m 16
Action and Uses Falatable, non narrotic expectorant, particularly adapted to children
For use in the retire of cough due to colds

Administration Orally, for adults 1 teaspoonful, for children, 1/4 to 1/2 teaspoonful, according to age May be repeated every 2 to 3 hours as required

Supply ALLATUSS-Bottles, 1 pt, 1 gal

ALLERCORB

Allergy therapy

(Plessner)

Fach tablet contains ascorbic acid, 250 mg. Intended for use in the vitamin C treatment of hay fever, bronchial asthma, food allergies. Administration: Orally, 1 to 3 tablets

ALLIMIN

Vasodilator

(Van Patten)

Composition: Each enteric-coated (tasteless and odorless) tablet contains dehydrated garlic concentrate gr 43% (0.3 Gm); dehydrated parsley concentrate gr 23% (0.154 Gm); with excipient.

Action and Usea: Vasodilator, particularly of peripheral blood vessels For use in hypertension.

Administration: Orally, 2 tablets swallowed (not chewed) with water, 3 times daily after meals for 3 consecutive days, nmitted the fourth day. Dosage repeated in similar cycles.

Supply: ALLIMIN-Tablets-Boxes of 25, 60, 250,

daily, Supply: Bottles of 100, 500, 1000.

ALLISATIN

Antispasmodie

(Sandoz)

Contains principles of garlic (Allium satirum) in a form in which the adsorptive power of vegetable charcoal is utilized to render the garlie coducts and tasteless. On contact with stomach juices the garlic principles are gradually liberated Intended for use as intestinal antispasmodic, Administration Torelly, for adults 2 tablets 3 times a day after meals, taken with a small quantity of water for obliders, 10 or 2 tablets 3 times a day. Supply: Tablets, 0.55 Gm, equivalent to 1 Gm fresh garlic—Bottles of 30, 100, 250.

ALLONAL

Sedative, hypnotic, analgesic (Hoffmann-La Roche)

Compneltion: Each tablet contains Alurate (5-allyl-5-isopropyl-barbituric acid) gr 1 (0 065 Gm); acctophenctidin gr 3 (0.194 Gm).

Action and Uses: A non-narcotic sedative and bypnotic, in therapeutic dosage not depressant to heart or respiration; post-hypnotic effects are transient, due to rapid nizidation and elimination. For use as sedative, bypnotic and analgease in neuralgia, headache, migraine, arthritis, neuritic; in insomnia, especially when due to pain; as adjunct to general, local and injection anesthesis.

Administration: Orally, 1 or 2 tablets in milder cases of insomnia or pain, in severer types a third tablet may be given an hour or two after the first dose, and still larger doses may be employed in tie douloureux, terminal carcinoma and tables.

...

ALMAG

Gastric antacid

Sandler: KLLOM KL. - Tableto, pr 41/2 (8.292 Cml) - Pances of 12, 50.

(Drug Prnducts)

Composition: Each pulvoid contains:

Aluminum hydroxide powder... Magnesium trisilicate...

gr 71/2 (0 486 Gm)

Action and Usea: Gastric autscid; combines the rapid neutralizing action of aluminum hydroxide gel with the sustained effects of magnesium trisilicate, neutralizing byperacidity without overalkalinization, 'rebound' hyperacidity or interference with digestive processes. For use in the treatment of gastric hyperacidity, peptio uleer, chronic gastrocheritis.

Administration: Orally, for adults 1 or 2 pulvnids, thoroughly chewed before swallowing, 34 hour before meals and 34 hour after meals; dosage repeated as required at 1 to 2 hour intervals. Intake of liquids should be restricted.

Supply: ALMAG-Pulvoids, segmented-Bottles of 100, 1000

ALOMIN Intestinal adsorbent, gastric antacid (Lilly)

Composition

Acacia

haolin (aluminum zilicate) Aluminum hydroxide Calcium carbonate Bismuth subcarbonate Sodium chlorida

24% 21% 16% 10% 3% 6% 100%

Aromatics and dextrose to make

Action and Uses Gastrie antsend and adsorbent, mixed with water forms a fine suspen sion which neutralizes excess acids and soothes hyperirritability of the gastrointestinal tract For use in gastric hyperacidity, peptic ulcer, district and ulcerative

Administration Grally, I tablespoonful suspended in 1/2 glass of water, given 1 to 3 hours after meals, in diarrhea, teaspoonful doses at 2 hour intervals

Supply 'ALOMIN'-Bottle, 4 or mr. 1 ib

ALOPECTOSE Intestinal adsorbent, gastric antacid Composition Each or of powder contains

(Strasenburgh)

Osmo-kaohn gr 246 (160 Gm) gr 64 (35 Gm) gr 27 (17 Gm) Aluminum hydroxide dried Pectin Beta-lactose gr 109 (71 Gm)

with aromatics.

Action and Uses Gastric antacid and adsorbent neutralizes gastric acidity without inducing alkalosis, supplies pectin, the anti-diarrheal principle of apples For usa in the treatment of peptic ulcer, gastric hyperacidity, infectious diarrheas, colitis Administration Orally, I teaspoonful suspended in a glassful of water, 3 times daily

Supply ALOPECTOSE-Powder-Jar, 114 oz ALOPECTOSE-Tablets each contains Osmo-kaohn gr 7 (0 454 Cm) colloidal aluminum hydroxide gr 2 (0 130 Gm), pectin gr 1 (0 005 Gm), beta lactore gr 1 (0 065 Om) Dosage Two tablets 3 or 4 times daily chewed well and followed by

glassful of water-Bottles of 500, 1000 Combination ALOPECTOSP WITH METROPINE-Tablets each also contains Metropine (methy I stropine nitrate) gr 1/20 (0 54 mg) For use where the spasmolytic effect of methyl atropme nitrate is also indicated Dosage Two tablets 3 or 4 times daily, chewed well and followed by glassful of water Supply Bottles of 100, 500,

Vitamin therapy ALPHA-BETA-DELTALIN

Composition Each gelsesl contains

1000

ż

Vitamin A Thiamine hydrochloride (vitamin B₁) Riboflavia (vitamin B.) Vitamin D

5000 USP units 1 mg 2 mg 500 USP units

(Lilly)

Action and Usea Provides adult daily minimum requirements of each of the contained vitamins For use as dictary supplement in the prophy laxis and treatment of multiple vitamin deficiencies

Administration Orolly, 1 or more gelseals daily as indicated Supply 'ALPHA BETA DELTALIN'-Gelseals-Bottles of 100, 1000

ALPHA-DELTALIN

Vitamin therany

(Lilly)

Composition: Each gelseal No. 1 contains vitamin A 5000 U.S.P. units; vitamin D 500 U.S.P. units; vitamin D 1500 U.S.P. units; vitamin A 15,000 U.S.P. units; vitamin D 1500 U.S.P. units; vitamin A 15,000 U.S.P. units; vitamin A 15,000 U.S.P. units; vitamin D 1500 U.S.P. units.

Action and Usea: Provides vitamins A and D in effective dosages. For use in the prophylaxis and treatment of vitamin A and D deficencies, particularly if dietary sources are inadequate, if needs are increased or if absorption from ingested foods is impaired. Administration: Orally, daily 1 relead No. 1 for prophylaxis, 1 edised No. 2 for treat-

ment, or more as indicated.

Supply: 'ALPHA-DELTALIN'—Gelseals No. 1—Bottles of 100, 1000. 'ALPHA-DELTALIN'—Gelseals No. 2—Bottles of 100, 1000.

ALPHADEN

Mineral supplement

(Alphaden)

Description: Contains tricalcium phosphate, calcium lactophosphate, calcium carbonate, calcium glycerophosphate, calcium formate, iron oxide, iron glycerophosphate, sodium acetate, aodum glycerophosphate, magnesium glycerophosphate, mangnesium glycerophosphate, copper acetate, egg 3 olk, hemoglobin, lipoiodine, pepsin, irrediated yeast (vitamin D).

Action and Uses: Prevides calcium, phosphorus, iron, iodine and vitamin D. For use as dietary mineral supplement, particularly if needs are increased as in pregnancy and lactation.

Administration: Orally, 3 tablets daily.

Supply: ALPHADEN-Tablets, gr 5 (0.324 Gm)-Bottles of 100, 500, 1000.

ALPHALIN

Vitamin A therapy

(Lilly)

Description: Vitamin A obtained from fish liver oils by molecular distillation.

Action and Uses: That of vitamin A. For use in the prevention and treatment of vitamin A deficiency.

Administration: Orally, 10,000 to 100,000 U.S.P. units or more daily.

Supply: 'ALPHALIN'—Gelseals, 10,000, 25,000, or 50,000 U.S.P. units—Bottles of 100, 1000.

ALPHA-TOCOPHEROL Vitamin E therapy

(Enda)

Chemical Name: 5,7,8-trimethyltocol.

Description: Synthetic vitamin E, a chromane derivative; pale yellow, viscous oil slowly deteriorating on exposure to air and light but atable to heat.

Action and Uses: Of the slpha, beta and gamma tocopherols found in natural vitamin E preparations, alpha tocopherol exhibits the most potent vitamin E activity. It is it essential in certain animals for reproduction, and for the prevention of degeneration of skeletal muscles, with degenerative changes in the peripheral and central nervous system. For use in the treatment of habitual abortion, ovarian failure, muscular dystrophies, amyotrophie lateral selerosa.

Administration: Intramuscularly, 25 mg 3 times weekly.

Supply: ALPHA-TOCOPHEROL-Ampuls, 1 ce containing 25 mg-Boxes of 12, 25.

ALPHA-TOCOPHEROL ACETATE

Vitamin E therapy

Description Synthetic vitamin I' as the sectic ester, a more stable form of equal biological activity

Action and Uses Vitamin E is essential in certain animals for reproduction and for the prevention of degeneration of akeletal muscles with degenerative changes in the perspheral and central nervous system. For use in the treatment of habitual abortion ovarian failure muscular distrophies anyotrophic lateral selectes.

Administration Orally 5 rankulys increased to 20 medius for 10.0 we distributed to the contraction of the contr

Administration Orally 5 rag daily, increased to 30 mg daily for 1 to 2 weeks if necessary
Supply ALPHA TOCOPHEROL ACETATE—Powder—Ampuls 1 Cm or 25 Gm
tube 5 Gm
ALPHA TOCOPHEROL ACETATE—Tablets 5 mg—Bottle of 50
(Warnet)

ALPHAMIN Vitamin and mineral therapy (Ayerst)

Composition Lach capsule contains volamin A 5000 USP units vitamin, D 5000 USP units both derived from fish liver only Sach "Comprul" contains vitamin B, (this muse hydrochloride) 2 mg vitam a B, (this five hydrochloride) 2 mg vitamin C, (ascorbite and 50 mg ersuceated ferrous sulfate gr 1/4 (0 097 Cm), dibasic calcium phosphate gr 3/4 (0 019 Cm)

Action and Uses The soft gelatin capsules supply oil-coluble ritamins The Comprils' supply vater-coluble vitamins together with iron and calcium in a dosage form especially designed for rapid disintegration For use as detair supplement in pregnancy in pre- and postoperative treatment in convalenceme in conditions in which restriction of food intake is necessary, as in the management of obesity and peptite uleer

Administration Orally as a detary supplement 1 doss (1 capsule sad 1 'Comprili') daily larger doses when required

Supply ALPHAMIN'-Capsules and 'Comprills -Boxes of 25, 50 300 doses

ALPHOZONE Antiseptic, disinfectant (Steams)

Chemical Name Successyl peroxide

Formula (COOH CII, CH, CO), O, Description An organic percentle white flully odorless stable, crystalline powder, soluble in water, skohol.

Action and Uses Noncorrosive antiseptic and disinfectant effective exidining agent For use as mouth wash vaginal douche programmend wet dressing

Administration For irreation douching mouth wash or gargle 1 1000-1 250 solution. As topical antiseptic for abrasions burns deritors 1 500-1 250 solution. As decoderant and distinctedant, 1 200-1 250 solution. For well dressings 1 1000-

1 500 solution As dusting powder mixed with talcum or bone acid 1 20 Supply ALPHOZONE—Powder—Vial 34 oz

ALPHOZONE-Tablets gr 1 (0 065 Gm) Soluble-Bottle of 60

ALPHYLLIN Coronary vasodilator, diuretic (Massengill)

Composition Each capsule contains

Alphenal (all) Iphenylbsrbiture acid) gr 14 (0 016 Gm)
Ammophyline gr 134 (0 097 Gm)

Action and Uses Combines the coronary vascodilator, myocardial stimulant and diuretic effects of aminophylline with the sedating action of Alphenal For use in angian pectors coronary scleroes hypertension.

Administration Orally 1 or 2 capsules 3 or 4 times daily Supply ALPHYLLIN—Capsules—Bottles of 100 500 1000

ALPICAIN

Anodyne

(Drug Products)

Contains phenol, aluminum subsectate, ichthammol, zine oxide, calendula, benzocaine, piene acid, aromatic oils, in a petrolatum-stearin base For use as dressing in minor burns sunburn, in poison vy dermatitis, insect bites and lacerations Applied temcells Sumply This. 14 oz. ist. 7

ALPROCOLS

Hemorthoidal suppository

(Drug Products)

Each rectal suppository contains ext belladoma gr 0055 (4.2 mg), ext stramonium leaves gr 0.28 (0.017 cm), procame hydrochlonde gr 3/ (0.016 cm), adumnium subacetate, benzoic acid, schthammol, ergotin (Bonjean), hutgall, aromatic oils and mentholated cacao butter For use as astringent and anesthetic in rectal affections Applied rectally as needed Supply Box of 12

AL-SI-CAL

Gastric antacid, sedative

(Smith Dorsey)

Composition · Each teaspoonful of powder (gr 60) contains

Phenobarbital	gr 1/2 (0 016 Gm)
Extract belladonna	gr 1/6 (0 011 Gm)
Benzocaine	gr 34 (0016 Gm)
Calcium carbonate	gr 20 (1 29 Gm)
Magnesium oxide	gr 20 (1 29 Gm)
Magnesium trisilicate	gr 10 (0 648 Gm)
Aluminum bydroxide	gr 9 (0 583 Gm)

Action and Uses Combines gastric antacids with a sedative, antispasmodic, and anosthetic For use in relieving pun temporarily in gastric disturbances associated with byperacidity and bypertoinisty

Administration Orally, 1 bearing teaspoonful in water 1 hour after meals

Supply AL-SI CAL-Powder-Cans 4 oz. 1 ib. 5 lb

AL-SI-MAG

Gastrie antacid

(Smith-Dorsey)

Composition Each flox of the suspension contains magnesium tradicate gr 45 (approxmately 3 Gm) suspended in an atuminum bytoroide gel (4% atuminum ovide) Lach tablet contains magnesium tradicate gr 7 (0 493 Gm), atuminum bydroxide

gei, dried, gr 7 (0 454 Gm)

Action and Uses Effective gastric antacid and adsorbent of prompt and austained

action with mild demulcent and protective properties. Does not eause overalkalinization with systemic alkalous, 'rebound' hypersecuty, loss of chlorides or interference with digestive processes. For use in the treatment of hyperchlorhydrin, pepticulier. Administration. Orally, for adults 1 or 2 tablets, or 1 tablespoonful of suspension plain.

Administration Orally, for adults 1 or 2 tablets, or 1 tablespoonful of suspension plain or mater with milk or water, after meals, for chaliters, t in 2 temperation.

Supply AL-SI MAG-Suspension-Bottles, 8 floz, 1 pt, 1 gal AL-SI-MAG-Tableta-Bottles of 100, 500, 1000

ALTRISIL

Gastric antacid

(J T Lloyd)

Description Fowder containing magnesium trisilicate, aluminum hydroxide, pectin Action and Uses Gastric antacid, adsorbent For use in gastric hyperacidity, peptic ulcer, examits

Administration Orally, 1 to 2 teaspoonfuls stirred in milk or water, 2 or 3 times daily Supply; ALTRISH.—Powder—Jar, 2 oz

ALUGEL

Gastric antacid

(C-1-1

Each tablet contains aluminum hydroxide gel dired gr 10 (0 648 Gm) Effective gastric antiscid, demulcent and adsorbert, which rapidly neutralizes gastric hyperacidity For use in gastric and duodenal ulcer Administration 1 tablet thoroughly chewed, followed by a glass of milk or water Supply Bottle of 100

ALULOTION

Adsorbent, protective

(Wyeth

Lotion containing ammoniated mercury 5%, with kaolin and aluminum hydroxide gel For use in adopting vesicular exudate and as protective in the local treatment of impeting contagrosa. Applied dopically every hour until coming is checked, then once or twice daily Supply AUGLOTION (Ammoniated Mercury with Kaolin)— Bottles, 6 fluidrame, 3 fl os

ALULOTION SULFATHIAZOLE 5%

Local sulfonemide therapy

(Wyeth)

Lotion containing sulfathiasolo 5% with aluminum hydroxide ged and faolin For use as antibacterial and protective in treating superigo contagons, ectivizing, followhits and other affections where secondary involvement with sulfathiasole-susceptible organisms may occur Applied logically twee daily, after cleaning area Caution. The usual precautions with topical sulfonamides chould be observed. Supply Bottle, 2 ft oz

ALUMINOID

Gasteic antaced

(Chathem)

Each capsule contains colloidal aluminum hydroxide gr 5 (0 324 Gm) For use as gastric antacid, adsorbent and protective in peptic ulcors, gastric hyperacidity. Administration Orally, 2 cepsules 1 hour after mests, 3 tunes daily Supply Box of 48

ALUMINUM HYDROXIDE GEL

Gastere antacid, demulcent

Description An aqueous suspension of aluminum hydroxide, containing the equivalent of 3% to 4.2% aluminum oxide (Al₂O₃)

Action and Uses: Effective gastne anisod of sustance action, with mild astringent and demulcent properties. Does not cause overalkalunzation or systemic alkalosis, interfere with peptic digestion, cause loss of chloride or 'rebound' hyperacidity. For use in alleviating pain and hastening healing in duodenal or gastno ulcer, in treating symptomatic hyperacidity.

Administration Orally, 1 to 2 teaspoonfuls in a half glass of water or milk every 2 to 4 hours In cases with severe, refractory pain, by continuous drip, by stomach tube, in dilutions of 1 part gel to 2 to 3 parts water, at the rate of 15 to 20 drops a minute for a total of approximately 1 5 liters per 21 hours

Supply ALUMINUM HYDROXIDE GEL—Contains 8% aluminum hydroxide
—Biottles, 12 fl oz
ALUMINUM HYDROXIDE GEL—Bottle, 12 fl oz, jug. 1 gal
(Rorer)
ALUMINUM HYDROXIDE GEL (G A)—Contains approximately 5 5% alumi-

num bydroxide with or without peppermint flavor—Bottles, 1 pt, 1 gal (Schleffelin)

MIMINUM EYDUROYIDE GEL (G &)—Contains approximately 185 Gin alumnum hydroxide per fl ox—Bottles, 12 fl ox, 1 gal (Squitbh) ALUMINUM HYDROXIDE GEL (C 4)—Aqueous auspension, contains the equivalent of 3 6% to 4 4% alumnium oxide—Bottles, 8 fl ox, 1 gal (Upjohn)

ALURATE

Hypnotic, sedative

Chemical Name. 5-allyl-5-isopropylbarbitume acid

(Hoffmann-La Roche)

Formula:

ĊH

Description White, odorless, crystalline powder of slightly bitter taste, slightly solul le in water, soluble in alcohol

Action and Uses A long acting hypnotic, more potent and relatively less toxic than barbital Over 80% oxidized by the liver, the remainder is rapidly eliminated so that after-effects are rare For use in simple insomms, in hyperexcitability, hysteria, psychoses, in delirium tremens, convulsions chorea, as sedative in persistent cough

Administration Ocally, in mild insomnia 1 tablet, or 2 teaspoonfuls of clixir, in water at bedtime, in obstinate cases, 2 tablets, or 4 teaspoonfuls, in water Dosage for children according to age

Supply ALURATE (CA)-Elixir, each fl dr containing gr 34 (0 032 Gm) in palatable elixir form alcohol 20 %-Bottles 6 fl oz. 1 gal ALURATE (GA)-Tablets er I (0 065 Gm), scored-Tube of 12, vial of 50

ALLITARS. Gastric antacid (Reserve)

Description An efferyescent tablet which in solution hydrates completely to form aluminum bydroxide gel

Action and Uses Gastric antacid of rapid and sustained action adsorbent and mild demulcent One tablet neutralizes 50 cc of N/10 HCl in 30 minutes. Does not cause overalkalinization or systemic alkalosis, 'rebound' hyperacidity, loss of chlorides

For use in the treatment of gastric hyperacidity, peptic picer, gastritis Administration Orally, 1 or 2 tablets dissolved in 1/2 glass of water, every 2 hours and at bedtime

Supply ALUTABS-Tablets-Bottles of 30, 60

Antispasmodic, gastric antacid (Campbell Products) ALUTROPIN

Composition Each 5 cc teaspoonful contains \osatropine (homatropine methyl bromide) gr 1/10 (0.8 mg) in aluminum hydroxide hydrogel (0 a % aluminum hydrox ide)

Action and Uses Effective gastrointestinal antispasmodic, gastric antacid, demulcent For use in the treatment of peptic ulcer and gastric hyperacidity

Administration Orally 2 teaspoonfuls 3 or 4 times daily after meals

Supply ALUTROPIN-Bottle, 12 fl oz

(Burroughs Wellcome) ALVESEN Alkalınızıng agent

Composition Each 'tabloid' contains Sodium bicarbonate gr 5 (0 324 Gm)

Calcium lactophosphate gr 3 (0 194 Gm) Potassium bicarbonate gr 1 (0 06a Gm) Magnesium sulfate, anhydrous gr I (0 062 Gm) Sodium chloride gr I (0 065 Gm) Effervescent salt

In solution produces gr 29 4 (1 91 Gm) soluble citrates Action and Uses Palatable effervescent systemic and urmary alkalinizing agent, gastric antacid For use in mild acidosis as an alkaline diuretic in pyelitis, cystitis

urethritis to alkalimize the urine in conjunction with sulfohamide therapy Administration Orally, 1 or 2 'tabloids dissolved in a glass of water, after meals

Supply 'ALVESE'\'-'Tabloid'-Tube of 25

ALYSINE Antipyretic, analgesic (Merrell)

Composition Each oz of powder contains natural sodium salieviate gr 38 (246 Gm) natural magnesium saheylate gr 53 (3 43 Gm) natural calcium saheylate gr 53 (3 43 Gm) andrum brearbonate gr 95 (6 16 Gm) calcium earbonate gr 95 (6 16 Gm) magnesium carbonate gr 95 (6 16 Gm) A level teaspoonful of powder contains about gr 10 (0 648 Gm) natural saluylates and gr 20 (1 30 Gm) alkaline base Each fi oz of chur contains natural zodrum salicylate gr 36 (2 33 Gm), potassium

bienthonate gr 51 (3 3 Cm) sodium citrate gr 18 (1 17 Cm) in an aromatic clixir with 10 % alcohol A teaspoonful of cliric contains about gr 5 (0 324 Cm) sodium salicylate and gr 10 (0 618 Cm) alfalino salts

Action and Uses Analysis and antipyretic, combined with antacid to combat gastric irritation For use in the scheplate therapy of acute theumatic fever, arthralgass and muscle pains neutralgas in upper respiratory infections.

Administration Orelly in acute rheumatic fever gr 30 (194 Cm) powder or 2 teaspoonfuls cluxipper 10 pounds body acuth in the first 24 hours, then gr 60 (3 89 Cm) powder or 4 teaspoonfuls cluxir daily In apper respiratory infections and mild arthrafquas, 1 to 2 teaspoonfuls of powder, or 2 to 4 teaspoonfuls of cluxir, 3 or 4 times.

Caution: Salievlate overdosage

Supply AI \SINE-Elixir-Bottles 4 flor 1 pt 1 gel ALYSINE-Powder-Bottles, 1 or 1/2 fb, 1 lb

ALYPIN HYDROCHLORIDE

Local anasthetic (Winthrop)

Chemical Namo Amydrcane bydrochloride Benzoyl 1 3-tetramethyldinmino-2ethylsopropanol monohydrochloride

Formula

Description White, odorloss hygroscopic cristaline powder very soluble in water, freely soluble in alcohol its aqueous solutions are neutral and sufficiently stable to permit sterilization when bould not more than 5 minutes

Action and Uses Local anosthetic for surface anosthesia of the eye and mucous membranes, a nonmydnatic, noncyclopleme cocaine substitute. For use in surface anosthesia only

Administration Topically in freshly prepared solution 2% to 4% for the eye 5% to 10% for the nose and threat 17% to 4% in unelogy 0.5% to 2% in minor surgical procedures, 2% in details procedures. Epinephrine may be added to the boiled, cooled solution if desired

Supply ALIPIN (CA.)-Powder-Bottle 14 oz ALIPIN (CA.)-Tablets gr 14 (0 022 Gm) One tablet dissolved in 1 cc water

makes a 2% solution—Tube of 20

AMBINON Pituitary (anterior) therapy (Roche Organon)

Description An anterior primitary extract each ce containing gonadotrophic factor (50 rat units) and thyrotrophic factor (500 guines pig units).

Action and Uses That of anterior primitary gonadotrophic hormone (folicle stimulating

and lutemizing) and thyrotrophic hormono (thyroid stimulating) For use as anterior pituitary replacement therapy in Simmond's disease, in hypogonadial states in the female in treating cryptor-backman not do to analomical obstruction.

Administration Intronuscularly 1 cc every 3 days or as required

Supply AMBINON-Ampuls, 1 ce-Boxes of 3 6

Combination AMBINON AND PREGNYL—For use in combined anterior pituitary and chorionic gonadotrophin therapy.—Combination packages containing 3 or 6 ampuls each of Ambinon and of Pregnyl

AM-CE-LAX Antipyretic (Stoddard)
Composition Each tablet contains acceptable gr 1 (0 065 Gm), ext. attenuousm gr 1/20

Composition Each tablet contains acetambid gr 1 [0 065 Gm), ext atramonium gr 228 (3 2 mg), camphor gr 1/2 (5.4 mg), acouste root gr 1/2 (5.4 mg) ext asgo gr 1/20

(9 7 mg), sodium salicylate gr 3/2 (0 021 Gm), sodium hicarhonate gr 2 (0 130 Gm), ext cascara gr 1 (0 085 Gm), cucalyptol q s

Action and Uses Antipyretic and disploretic For use in the symptomatic treatment of the common cold influenze and similar febrile conditions, muscle and joint pains Administration Orally, for 2 talkets repeated as indicated

Supply AM CE-LAX-Tablets-Bottles of 100, 500 1000

AMDELATE

Urinary antiseptic

(Abbott)

Description Ammonium mandelate as palatable clixir or syrup each fl oz containing 8 and 12 Gm respectively of mandelic acid as ammonium mandelate

Action and Uses Effective urnary antiseptic, free mandelic acid is exercted in the urne where it is hacteriostatic to Echenchia cold, Aerobacter acrogenes Streptococcus feedls. Staphylococcus aureus and members of the Proteus Pseudomonas, Alcaligenes, Salmonelia and Shigella groups. As the ammonium ions of ammonium mandelate are converted to urea, the free mandelic acid exercted renders the urne acid and additional acidifying salts usually need not be administered For use in acute and chronic cystutis, pyletius and other infections of the genitournary tract

Administration Orally for adults 3 tenspoonfuls of chur or 2 tenspoonfuls of symp 4 times daily, for children 5 to 12 years about hell the adult dosage 4 times daily, for younger children and infants, correspondingly smaller dosage 4 times daily. The uring abouth be maintained at a pli of 5 3 m tests.

Supply AMDELATE ELIXIR—Bottles, 1 pt 1 gal AMDELATE SYRUP—Bottles, 1 pt, 1 gal

AMEND'S SOLUTION

lodine therapy

(Leeming)

Description A compound of elementary rodine loosely bound to a protein in aqueous solution, total iodine content equivalent to 14% elementary iodine

Action and Uses That of sodides For use in hyperthy roidism simple goster chronic bronchitis and bronchiectasis, syphiles actinomycosis blastomycosis

Administration Orally average dose 10 to 20 drops in a glass of water f hour before

Supply AMEND S SOLUTION-Bottle, 2 fl oz

AMERCID

Sedative expectnrant

(Massengill)

Composition Each floz contains

Codeme phosphate Ammonium chloride Tartar emetic gr 1/2 (0 032 Gm) gr 16 (1 04 Gm) gr 1/24 (2 7 mg)

with tolu halsam (processed soluble portion), glycerin citric acid and flavors Action and Uses Cough acidative and expectorant sugar free For use in the manage ment of coughs

Administration Orally, 1 teaspoonful 3 times daily after meals

Supply AMERCID-Bottles 1 pt 1 gal

AMERTAN

Tannic acid burn therapy

(Lilly)

A water-soluble jelly of tamue and 5% and Mertholate 1 5000 For use as antisoptic protective in the tamin and treatment of burns and scaled A-plyied topically in a 14 to 14 inch layer, with or witbout dressing when the eschar forms it should be left uncovered Supply 'AMERITAN'—18thy—Tubes 1 or 5 oz jars, 1 lb, 5 lb

AMESEC

Bronchial antispasmodic, sedative

(Lilly)

Composition Each pulvule or 'enseal' contains

Ammophylline Ephedrine hydrochloride Amytal gr 2 (0 130 Gm) gr ¾ (0 024 Gm) gr ¾ (0 024 Gm) 36

Action and Uses Antispasinodic and sedative For use in the symptomatic prevention

and treatment of asthma has fever, vasomotor rhuntis and other allergic states Administration Orally 1 to 3 pulvules or 'enseals' in 24 hours. The entera-coated tal lets may be given at bediume for delayed effect to abort early morning allergies

Supply 'AMPSEC'—Enveals'—Bottles of 100 500, 1000 'AMLSEC'—Pulvules—Bottles of 40 500

AMFETIN

Tessue stemulant

(Lilly)

A stable storile solution of a purified fraction of lowing amnotic fluid, said to stimulate local factors of summunity and to presented reped formation of a photo excidele neh in them and phageocytes intended for use for instillation into the pertinonal cavity during abdominal operations 50 to 200 ee being introduced by syrings and establed through last attach before closing abdomined Supply "ABPETIN "Detties, 200 eeo. Boxwa d.1.

AMIDOPHEN

Antipyretic, analgesic

(Lilly)

Composition Lach pulvule contains

Aminopyrine
Acctopt enetidin
Caffeine
Frt byoscyanius

gr 31½ (0.227 Gm) gr 1 (0.075 Gm) gr ½ (0.032 Gm) gr ½ (0.016 Gm)

Action and Uses Antipyrctic and analysis of prolonged action For use in colds influenza tonsillus foothache joint and muscle prins

Administration Orally 1 or 2 pulvules repeated only as required

Caution Ammopyrine

Supply AMIDOPHEN -Pulvules-Bottles of 100 500

, Analaesic, sedative

(Roses)

AMIDOTAL COMPOUND

An.

Gomposition Each tablet contains

Acetapilid	gr 2 (0 130 Gm
Aminopyrine	gr 1 (0 065 Gm
Barbital sodium	gr 14 (0 032 Gm
Ext hyoseyamus	gr ⅓ (81 mg)
Ext gelsemum	gr 16 (8 1 mg)
Caffeine	gr 1/8 (8 1 mg)

Action and Uses Antipyretic and snalgene of prolonged action For use in the relief of pain

Administration Orally i tablet repeated only as required treatment discontinued if after 3 tablet desage no relief is obtained

Caution Aminopyrine Supply AMIDOTAL COMPOUND—Tablets—Bottles of 100 a00, 1000

AMIFEINE Antipyretic, analgesic

(McNeil)

Composition Lach capsule contains

Oleoresia ginger

Aminopyrine Caffeine

gr 3}4 (0 227 Gm) gr 1 (0 065 Gm) gr 1/2 (6 5 mg)

Action and Uses Antipyretic and analgesic For use in the symptomatic treatment of simple herdnehes colds mustle and joint pains neuralgas and similar conditions Administration Orally 1 or 2 expanses with fruit junces, repeated as indicated at not less than 5 hour intervals

Cnution: Ammopyrine May cause agranulocytosis in susceptible persons

Supply AMIFEINE-Capsules-Bottles of 100, 500, 1000

AMIGEN

Protein hydrolysate therapy

(Mead Johnson)

Description A nonantigenic pancreatic hydrolysate of casein, ¾ of which has been converted to amno acids, ¼ to simple peptides, suitable for oral, intravenous or subcutaneous administration. The equivalent of 1 Gm of protein is supplied by 13 Gm of Aringen.

Action and Uses Provides protein in a predigested form which can be rapidly and almost completely absorbed from the gastronitestinal tract even if digestive junces are deficient, if given parenterally in adequate amounts, can completely replace dietary protein in the maintenance of introgen equilibrium. For use in maintaining mitrogen balance when sufficient protein cannot or should not be taken by mouth, or cannot be assimilated, in preventing and treating hypoproteinemia and negative introgen balance due to maintintion (particularly pre- and postoperatively) for to extensive burns, in promoting wound beslung in hypoproteinemic patients, in protecting the liver signants certain bepatotoxic agents.

Administration Whenever possible orally, (10%, 20% or 40% solution in water or fruit junes) or by duodenal tube, supplemented substituteously (3½% solution) and infrarenously (6% solution in 5% dextrose) when necessary Given in dosages of at least 10 Gm per kg body weight, optimally 2 to 3 Gm per kg body weight, optimally 2 to 3 Gm per kg body weight One liter of Amiges 5% solution provides approximately 30 Gm of protein introgen

Caution Solutions with sediment or that are cloudy should not be injected. Too rapid injection may cause nauses and somiting, flushings, a sensation of warmth, head-ache, after repeated injections at one site, phlebitis and occasional thrombosis may contribute the state of the

Supply. AMIGEN (GA)-Powder-Tin, 1 lb

For oral use or tube feeding only-Tip. 1 lb

AMIGEN SOLUTION, 10% (GA)—Bottles with rubber sleeve stoppers, 125 cc, 500 cc

AMIGEN SOLUTION 5% WITH DEXTROSE 5% (C A)—Flasks with or without special dispenser for intravenous administration, 125 cc, 500 cc, 1000 cc

special dispenser for intravenous administration, 125 cc, 500 cc, 1000 cc
Gombination NUTRAMIGEN (O A)—Contains Amigen 20% olivo oil 18%, dextrimallose 42 3%, starch 10%, yeast 3%, calcium gluconate 3 5%, mmeril salts 3 2%

AMINET

Antispasmodic, sedative

(Buschoff)

Description: A suppository containing aminophylline and pentobarbital sodium, in a cacao butter base

Action and Uses Combines the antispassodic and cardiotonic properties of aminophyline with the solitive effect of pendoarhital solitim Absorption rectally allow, which prolongs the action of both constituents For use in relieving bronchial astimatic paroxysms, particularly nocturnal, especially in "adrenalm fast" patients, in severe attacks of pertussis, as inyocardial simulant.

Administration Redaily, 1 before retiring

Contraindication Hemorrhoids and other rectal infections

Supply- AMINET—Suppositories—Adult size contains aminophylline 0.5 Gm pento-barbital sodium 0.1 Gm Infant size contains aminophylline 0.25 Cm pentobarbital sodium 0.0.5 Gm—Poixes of 12.

AMINOACETIC ACID Muscle dystrophy therapy

Chemical Name Aminoacetic acid Glycocoll Glycine

Formula H₂N CH₂ COOH

Description White crystalline powder with sweetish taste, freely soluble in water (1.4), very shightly soluble in alcohol

Action and Uses Physiologically important amino acid, constituent of body proteins and metabolic intermediate formed particularly in the liver, as precursor of creatin.

an important factor in muscle metabolism. For use in the treatment of myasthenia graves in progressive muscular dystrophy and in other muscle dystrophies

Administration: Orolly 10 Gm to 30 Gm daily in divided closes

Supply AMINOACLTIC ACID-Tablets gr 15 (0 972 Gm)-Bottle of 100 (Cole) AMINOACETIC ACID-Thair gr 60 (3 89 Gm) per fl oz-Bottles 1 pt, 1 gal (Lilly)

ACID AMINOACETIC-Bottles 1 oz 1/2 ib 1 lb (Mallinckroat) AMINOACETIC ACID (GLYCOCOLL)-Bottles 1 oz 14 lb 1 lb (Merck) AMINOACETIC ACID-Bottles 1 lb, 2 lb 5 lb (Paul Lewis) CL1 COCOLL-Bottles 1 lb, 5 lb (Squtbb)

GLYCOCOLL-Elixir, gr 56 (3 6 Gm) per fl oz-Bottles 1 pt, 1 gal (United Drug)

AMINOFERIN

Tonic

() T Lloyd) Contains iron as 'Ferroloid' aminoacetic acid and thismine hydrochloride in a mensiruum

of Avena Intended for use in asthen a debilitateil states muscular dystrophies Administration Orally 1 tablespoonful 3 times daily for muscular dystrophies 3 tablespoonfuls 3 rumes daily Supply Bottles 1 pt, 1 gal

AMINOGEN Nonspecific protein therapy (Christina)

A 5% solution of highly purified protein digested to proteose peptone and amino acid stages fortified with histidine monohydrochloride 0 4% with benzyl alcohol 1% Intended for use in pentic ulcer Administration Introgluteally 1 ce first day 2 co the second and third days 2 cc thereafter every other day for a total of 12 injections Supply Ampuls 2 ce-Boxes of 12 24 100

AMINOIDS 1 Protein hydrolysate therapy, nutrient (Arlington)

Description. A palatable protein hydrolysate preparation containing am no acids and polypeptides (derived by cozymatic degradation of milk, beef wheat and yeast) equivalent to proteins 45% (% nitrogen times 625) carbohydrates (dextrose, lactose, maitose, sucrose) 40 % morganic saits 6%. The recommended daily desage provides nitrogen equivalent to 5 cm or 6 Gm protein and approximately 100 calones

Action and Uses Palatable nutrient and dietary mirrogen supplement For use as dietary supplement when protein needs cannot be met by normal dietaries in protein deficiencies

Administration Orally 1 tablespoonful is not or cold liquids, 3 times daily Supply AMINOIDS-Powder-Bottle, 6 os

AMINOPHYLLINE

Diuretic, antispasmodic, cardiovascular agent

Chemical Name Theophyline ethylenediamine

Description A readily water-soluble derivative of the xanthiae theophylline a mixture of two double salts one containing theophylline (CtHtNcOt) and ethylened amine (C.H.(NH1)1) in 1 1 proportions, the other in 1 2 proportions white or slightly yellow granules with faint ammoniacal odor and a bitter taste freely soluble in water (1 5) mescluble in alcohol

Action and Uses Effective distretie and ant spasmodic particularly of bronchiolar and b hary spasm coronary vasodulator and myocardial stimulant increasing cardiac output respiratory elimitant For use in cardiac and nephrotic edema in bronchial asthma effective in epinephrae-fast cases in the prophylaxis and treat-ment of angina pectoris, particularly due to coronary spasm in paroxysmal nocturnal dyspnes and other manifestations of acute left ventricular failure in Cheyne-Stokes respiration to relax painful spasms of the bile ducts

Administration Orally 0 1 Gm 3 times daily, if needed 6 2 Gm 3 times daily rectally as suppository 0.36 Gm as retention enema 0.3 to 0.4 Gm d ssolved in water intramuscularly 0 48 Gm infrarenously slowly and with caution 0 24 to 0 48 Gm

AMINOPHYLLIN-Tablets, gr 134 (0 097 Gm)-Bottles of 100, 1000. AMINOPHYLLIN-Ampuls, 2 ec containing 0.5 Gm; for intramuscular use-Boxes

AMINOPHYLLINE (C.A.)-Tablets, gr 134 (0 097 Gm)-Bottles of 100, 500, 1000. Tablets, gr 3 (0 194 Gm), plain and enteric-coated-Bottles of 100, 1000.

Supply: AMINOPHYLLINE-Powder-Bottles of 1 oz, 4 oz, 1 lb.

(A.P.C.)

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of 6, 25, 100. Ampuls, 10 cc containing 0.25 Gm; for intravenous use-Boxes of 6.
25, 100,
                                                                   (Blachoff)
AMINOPHYLLIN (G.A.)—Powder—Bottles, 1 oz, 4 oz, 1 lb.
                                                                   (Bischoff)
AMINOPHYLLIN (G.A.)—Tablets, 0 1 Gm—Bottles of 20, 100, 1000.
                                                                   (Bischoff)
AMINOPHYLLINE-Tablets, 0 1 Gm-Bottles of 100, 1000.
                                                                 (Blue Line)
AMINOPHYLLINE (G.A.)-Ampuls, 2 cc containing gr 734 (0.486 Gm); for
intramuscular use-Boxes of 12, 25, 100. Ampuls, 10 cc or 20 cc, each 10 cc contains
gr 334 (0 243 Gm); for intravenous use-Boxes of 6, 25, 100.
                                                                    (Bristol)
AMINOPHYLLINE-Tablets, gt 134 (0.007 Gm); gr 3 (0.194 Gm)-Bottles of
100, 1000,
                                                                    (Bristol)
AMINOPHYLLINE INJECTION-'Hypoloid,' 2 cc containing 0.5 Gm; for
intramuscular use-Boxes of 6, 100. 'Hypoloid,' 10 cc containing 0.25 Gm: for
intravenous use-Boxes of 6, 50,
                                                     (Burroughs Wellcome)
AMINOPHYLLINE-'Tabloid.' 0.1 Om-Bottles of 25, 100, 500, 1000.
                                                     (Burroughs Wellcome)
AMINOPHYLLIN-Ampuls, 2 cc containing 0 48 Gm; for intramuscular use-
Boxes of 0, 12; package of 100.
AMINOPHYLLIN—Tablets, gr 134 (0 097 Gm)—Bottles of 100, 500.
                                                                  (Ghemico)
                                                                 (Chemico)
AMINOPHYLLINE-Tablets, gr 134 (0 097 Gm)-Bottles of 100.
                                                                      (Gole)
AMINOPHYLLIN-Powder-Bottles, 15 Gm, 4 oz, 1 lb.
                                                                    (Dubln)
AMINOPHYLLIN (C.A.)—Solution—Ampuls, 2 cc containing gr 71/2 (0.486 Gm);
for intramuscular use-Boxes of 6, 25, 100 Ampuls, 10 cc or 20 cc, each 10 cc con-
tains or 3% (0.243 Om); for intravenous use-Boxes of 5, 25, 100.
                                                                    (Dubln)
AMINOPHYLLIN (C.A.) -Suppositories, gr 5½ (0.356 Gm) -Box of 12.
                                                                    (Dubin)
AMINOPHYLLIN (O.A.)-Tablets, gr 11/2 (0 097 Gm); gr 3 (0.194 Gm); enterio-
costed, gr 3 (0 194 Gm)-Bottles of 100, 500, 1000.
                                                                    (Dubin)
AMINOPHYLLINE (C.A.)-Ampuls, 2 ee containing gr 714 (0.486 Gm); for
intramuscular use-Boxes of 12, 25, 100. Ampuls, 10 ce or 20 cc, each 10 cc contains
gr 334 (0 243 Om); for intravenous use-Boxes of 6, 25, 100.
                                                                     (Enda)
AMINOPHYLLINE INJECTION (C.A.)-Ampuls, 2 cc containing 0.48 Gm; for
intromuscular use-Boxes of 12, 25, Ampuls, 10 ec or 20 cc, each 10 cc contains
0.24 Gm; for intravenous use-Boxes of 6, 25.
                                                                 (Lakeside)
AMINOPHYLLINE (C.A.)—Tablets, plam or enteric-coated, 0.1 Gm, 0.2 Gm—
Bottles of 100, 500.
                                                                 (Lakeside)
AMINOPHYLLINE (G.A )-Ampuls, 2 cc containing 0.5 Gm; for intramuscular
use-Boxes of 6. 25. Ampuls, 10 cc containing 0.25 Gm, for intravenous use-Boxes of
                                                                   Tretterre
AMINOPHYLLINE (G.A.)—Tablets, gr 114 (0 097 Gm)—Tube of 20, bottles of
 100, 1000. Tablets, gr 3 (0 194 Gm)—Bottles of 100, 1000.
                                                                   (Lederle)
 THEOPHYLLINE ETHYLENEDIAMINE (G.A.)-Powder-Bottles, 1 oz. 1/2 lb.
                                                                    (Merck)
 AMINOPHYLLINE (Losser) (G.A.)—Solution—Amouls, 2 cc containing gr 736
 (0.486 Gm); for inframuscular use-Boxes of 12, 25, 100 Ampuls, 10 ce containing
gr 334 (0.243 Gm); for intravenous use-Boxes of 6, 25, 100.
                                                                   (Merrell)
AMINOPHYLLINE (G.A.)—Tablets, gr 134 (0.097 Gm)—Bottles of 100, 500, 1000.
                                                                   (Merrell)
 AMINOPHYLLINE (G.A.)-Ampuls, 2 oc containing gr 734 (0 486 Gm); for
intramuscular use-Boxes of 12, 100. Ampuls, 10 cc or 20 cc, each 10 cc contains
 gr 334 (0.243 Gm); for intravenous use-Boxes of 6, 50.
                                                                    (Miller)
 AMINOPHYLLINE (G.A.) - Tablets, gr 134 (0.097 Gm); gr 3 (0.194 Gm) - Bottles
                                                                    (Miller)
 of 100, 500, 1000,
 AMINOPHYLLIN (G.A.)—Ampuls, 2 ce containing gr 71/2 (0.486 Gm); for intra-
 muscular use-Box of 0. Ampuls, 10 ec containing gr 254 (0.243 Gm); for intravenous
 use-Box of 5
                                                                (Pharmedic)
                                                               (Pharmedic)
 AMINOPHYLLIN (C.A.)—Powder—Bottles, 1 oz, 4 oz.
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AMINOPHYLLIN (C A)—Suppostones, 0 36 Gm—Box of 12 (Pharmedle) AMINOPHYLLIN (G A)—Tablets, 0 1 Gm—Tube of 20, bottles of 100, 1000 (Pharmedle)

THI OPHYLLING ETHIYLENT DIAMINE—Ampuls 10 ce or 20 cc, each 10 cc containing 0.21 Gm, for intravenous use—Boxes of 6, 12, 25, 100 (Roter) AMINOPHYLLIN (CA)—Ampuls, 2 ce containing 0.5 Gm, for intramuseular use Ampuls, 10 ce or 20 cc, each 10 ce contains 0.25 Gm, for intracenous use—Boxes of

Ampuls, 10 cc or 20 cc, each 10 cc contains 0 25 Gm, for intracenous use—Boxes of 25, 100 (Searle)
AMINOPHYLLIN (GA)—Powder—Bottles, 1 oz, 4 oz
AMINOPHYLLIN (CA)—Towarder—Bottles, 1 oz, 4 oz

ANINOPHYLLIN (C.A.)—Tablets, plan or enteric-coated, 01 Gm, 02 Gm— Bottles of 100, 1000 (Searle) AMINOPHYLLIN—Ampuls, 10 cc containing gr 4 (0 259 Gm)—Boxes of 5, 25, 100

AMINOPHYLLINE—Ampuls, 2 cc containing gr 7½ (0 486 Gm), with beinxyl alcohol 2%, for inframuscular use—Boxes of 12, 25, 100 Ampuls, 10 cc or 20 cc, each 10 cc contains gr 3½ (0.243 Gm), for inframerate use—Boxes of 18, 25, 100 Ampuls, 10 cc or 20 cc, each 10 cc contains gr 3½ (0.243 Gm), for infrarent use—Boxes of 40, 245 Gm).

AVINOPHYLLINE (CA)—Ampuls, 2 ec containing 0.5 fm, for intracenders

uco-Boxes of 12, 25, 100 Ampuls, 10 ec or 20 ec, each 10 re contains 0 25 Gm, for infraeenous user-Boxes of 6, 25, 100
AMINOPHYLIADS—Flux, each flor contains ammopbylline gr 1815 (1 20 Gm), alcohol 42°-Bottles, 1 pt, 1 gal
(Smith-Dorsey)

AMINOPHYLLINE (GA)—Tablets, gr 134 (0097 Gm), gr 3 (0194 Gm)— Bottles of 190, 590, 1000 AMINOPHYLLINE—Tablets, salol-coated, gr 3 (0194 Gm)—Bottles of 109, 500,

1000 (Smith-Dorsey)
AMINOPHYLLINE—Ampuls, 2 oc containing 0 5 Gm, for intransecular use—
Boxes of 0, 25, 100 Ampuls, 10 oc or 20 oc, each 10 oc contains 0 25 Gm, for intra-

senous uve—Poxes of 6, 25, 100 (Squibb)
AMINOPHYLLINE—Powder—Bottle, 3 oz (Squibb)
AMINOPHYLLINE—Tablets, plan or enteno-coated, 0 1 Gm, 0 2 Gm—Bottles
of 100, 1000 (Squibb)

AVINOPHYLLIND—Tablets, plan or entero-coated, gr 1½ (0 097 Gm), gr 3 (0 146 Gm)—Bottlee of 100 (United Drug)
AMINOPHYLIND—Ampuls, 2 ce centaining 0 48 Gm, for inframentalin injection—Bove of 6 and 25 Ampuls, 10 ce containing 0 24 Gm, for infraemous impection—Dox of 6

Combinations AMINOPHYLLINE-POTASSIUM IODIDE—Tablets, each contains ammorbyline gr 1½ (0 097 Gm), potassium iodide gr 1 (0 005 Gm)—biotiles of 100, 500 1009 (A.P.C.) AMINOPHYLLIN-POTASSIUM IODIDE—Tablets, each contains aminophyline

gr 13/ (0 097 Gm), potassium jodale gr 1 (0 005 Gm)—Box of 20, bottles of 100, 1000 (Battel)

AMINOPHYLLINE AND 'AMYTAL'—Pulvules, each contains ammonylyline gr 11/ (0 097 Gm), Amytal gr 3/ (0 032 Gm)—Bottles of 100, 500 (Jully)

AMINOPHYLLIN 100 Mc WITH FOTASSIUM 10 DIDE 60 MC—Tableto

Bottles of 100 1000 (Searle)
AMINOPHYLLIN WITH POTASSIUM IODIDE AND PHENOBARBITAL—
Tablets, each contains animophyllin 015 Gm, potassium iodide 0 125 Gm, petnobarbital 0 015 Gm—Bottles of 100, 1000 (Searle)

AMINOPHYLLINE AND PHENOBARBITAL

Coronary vasodilator, diuretic, sedative

Description: Preparations containing aminophyline with phenobarbital,

Action and Uses Combines the coronary vasodilator, duretic and myocardial stimulant properties of aminophyline with the sedative action of phenobarbital For use in promoting coronary flow in anguan pectors due to coronary spasm or sclerosis, in bronchial asthma, in bypertension

Administration. Orally, 1 tablet 2 to 4 times daily, as required

Supply: AMINOPHYLLINE-PHENOBARBITAL-Tablets, each contains aminophylline gr 134 (0 007 Gm), phenobarbital gr 1/4 (0 016 Gm) or gr 1/2 (0 032 Gm)-Bottles of 100, 500, 1000

AMINOPHYLLIN-PHENOBARBITAL-Tablets, each contains aminophylline gr 134 (0 097 Gm), phenobarbital gr 34 (0 016 Gm)—Bottles of 100, 1000 AMINOPHYLLINE AND PHENOBARBITAL—Tablets, each contains amino-phylline gr 1½ (0 097 Gm), phenobarbital gr ½ (0 016 Gm)—Bottle of 100 (Cole) AMINOPHYLLIN WITH PHENOBARBITAL-Tablets, each contains aminophyllin gr 136 (0 097 Gm), phenobarbital gr 1/4 (0 016 Gm)-Bottles of 20, 100,

(Dubin) 500, 1000 AMINOPHYLLIN WITH PHENOBARRITAL-Tablets, each contains amino-

phyllin gr 114 (0 097 Gm), phenobarbital gr 14 (0 032 Cm)-Bottles of 100, 500, (Dubin)

AMINOPHYLLINE GR 114 WITH PHENOBARBITAL GR 1/4-Tablets-Bottles of 100, 1000 (Lederie)

AMINOPHYLLINE-PHENOBARBITAL-Tablets, each contains aminophylline gr 114 (0 097 Gm), phenobarbital gr 14 (0 016 Gm) or gr 1/2 (0 032 Gm)-Bottles (Miller)

AMINOPHYLLIN 100 MG WITH PHENOBARBITAL 15 MG or 30 MG-Tablets-Bottles of 100, 1000 (Searle) AMINOPHYLLIN 200 MG WITH PHENOBARBITAL 15 MG or 30 MG-

Tablets-Bottles of 100, 1000 (Searle) AMINOPHYLLING AND PHENOBARBITAL-Tablets-Bottles of 100, 500, 1000 Each No 1 tablet contains aminophylline gr 13/2 (0 097 Gm), phenobarbital gr 1/2 (0 016 Gm) Facb No 2 tablet contains aminophyllino gr 11/2 (0 097 Gm),

pbenobarbital gr ½ (0 032 Gm) Each No 3 tablet contains ammophylline gr 3 (0 194 Gm), pbenobarbital gr ½ (0 032 Gm) Each No 4 tablet contains ammopbylline gr 3 (0 194 Gm), phenobarbital gr 1/4 (0 016 Gm). Tablets No 5 and No 6 have the same composition as No 3 and No 4 respectively, but are salol coated (Smltb-Dorsey) AMINOPHYLLINE 100 MG WITH PHENOBARBITAL GR 14 or GR 14-

(Soulbb)

Tablets-Bottles of 100, 1000 AMINOPHYLLINE AND SOLUBLE PHENOBARBITAL-Tablets, each con tains aminophylline gr 11/2 (0 097 Gm), phenobarbital sodium gr 1/4 (0 016 Gm) or gr 1/2 (0 032 Gm)-Bottles of 100, 500, 1000 (United Drug)

AMINOPYRINE

Analgesic, antipyretic

Chemical Name: Dunethylammo-phenyl-dunethylpyrazolog. Pyramidog.

Formula

Description White crystals, soluble in water (1 18), freely soluble in alcohol (1 1 5) Action and Uses Antipyretic and analgesic more effective analgesic than antipyrine and relatively free from gastrointestinal and cardiovascular disturbances For use in the symptomatic treatment of fevers, neuralgia, neuritis, sciatica, migraine, beadache

Administration. Orally, gr 3 to gr S (0 194 to 0 518 Gm), repeated as required

Caution Hypersusceptible patients may develop granulocytopenia or nervous and circulatory depression after relatively small doses and the drug should be discontinued Frequent differential blood counts are indicated when administration is prolonged or in large dosage to avoid granulocytopenia, agranulocytic angina, skin eruptions, chills, vertigo Contraindicated in dysmenourbes and during menstruction

Supply: AMINOPYRINE (C.A.)-Tablets, gr 5 (0.324 Gm)-Bottles of 100, 1000 (Abbott) AMINOPYRINE—Tableta, gr 5 (0 324 Gm)—Bottles of 100, 1000 (A P C)
AMINOPYRINE—Elexir, alcohol 18%, containing gr 18 (1 17 Gm approximately)
per flox (6 Gm per 100 ce)—Bottles i pt, 1 gal
AMINOPYRINE—Tableta, gr 5 (0 324 Gm)—Bottles of 100, 1000 (Litty)
AMINOPYRINE—Tableta, gr 5 (0 324 Gm)—Bottles of 100, 1000 (Litty)
AMINOPYRINE—Tableta, gr 5 (0 324 Gm)—Bottles of 100, 1000 (Mailinekrodt)
AMINOPYRINE—Granules—Bottles 1 or 3/ 18, 1 h b (Merck)
AMINOPYRINF (C A)—Powder—Bottles 1 or 3/ 18, 1 h b (Merck)
AMINOPYRINE (C A)—Tableta, gr 5 (0 324 Gm)—Bottles of 100, 1000

AMINOPI RINE—Tablets, gr 5 (0.321 Gm)—Bottles of 100, 1000 (Merrell)

AMINOPYRINE Tablets of 5 (D 224 Cm) - Rettles of 102 1020

AMINOPYRINE-Tablets, gr 5 (0 324 Gm)-Bottles of 100, 1000

AMINOPYRINE—Tablets, gr 2½ (0 102 Gm), gr 5 (0 324 Gm)—Bottles of 100, (5mlth-Dorsey)

AMINOPYRINE—Tablets, with aromatics, gr 1 (0 055 Gm)—Bottles of 100, 100, 100, 1000

(Stoddard)

AMINOPYRINE—Tablets, gr 5 (0 324 Gm)—Bottles of 100, 1000

(Wyeth)

AMINOSUL Nonspecific protein therapy (Christina)

A 5% solution of protein digrated to proteoses and pertones, with injectable sulfur 10 mg benzyl alcobol 1% tracresol 015%, Intended for use in the foreign protein therapy of arthurism in infections Design Inframmutatively 1 et at 2 or daily or on atternate days the first week, followed by 1 injection per week thereafter as required Supply Ampuls 2 ce—Boxes of 12, 24, 16.

AMIODOXYL BENZOATE Analogous

(Burnham)

Chamical Name Ammonium orthogodoxybenzoate

Formula Cill.(IO)COONII.

Description A white, crystalline odorless powder of somewhat bitter taste, containing about 43% todane soluble in water, slightly soluble in alcohol

Action and Uses Analgesic, antiarthritic, antiseptic For use in acute and chronic arthritis

Administration Intrasenously best by the gravity method at a rate of about 3 minutes for each 10 co of a 1% solution in steria physiologic saline Average dose 0.35 Gm to 0.55 Gm given 1 to 3 times weekly meanism doss 1 Gm. The average course comprises 12 to 18 injections repeated after a rest period of 2 to 6 weeks Rectally 1. Gm to 2 Gm dissolved in 3 or 40 swater and given as retention enema.

Caution Nausea cramps allergic reactions

Contraindication Tuberculous arthritis

Supply AMIODONYI. BENZOATE—Powder—Vials, 1 Gm—Box of 6 Bottle, 1 os AMMONONIA. COMPONIAND

Unpary antiseptic

(Strasenburgh)

Composition Each or contains

Sodium sulfate

Ammoform (methensmine) Sodium phosphate gr 8 (0 518 Gm) gr 123 (8 0 Gm) gr 40 (2 6 Gm)

with lithium carbonate sodium tartrate and aromatics

Action and Uses Urmary antiseptic and duretic in palatable, effervescent form For use in pychits cystilis and other urmary tract infections

Administration Orally 1 to 2 teaspoonfels in water, 3 or 4 times daily before meals Caution The acidity of the urne should be tested frequently Surney ANMOFORN COMPOUND -Powder-Dottle, 4 or

AMMONIUM MANDELATE

Urinary antiseptic

Formula:

Description: The ammonium salt of mandelic acid; white, crystalline, deliquescent

powder of acrid taste, freely soluble in water.

Action and Uses: Effective urinary antiseptic; free mandelic acid is excreted in the urine where it is bacteriostatic to E. coh, A. acrogenes, Strep. faecalis, Staph. aureus, and members of the Proteus, Pseudomonas, Alcaligenes, Salmonella and Shigella groups. As the ammonium ions of ammonium mandelate are converted to ures, the free mandelic acid excreted renders the urine acid and additional acidifying salts usually need not be administered. For use in acute and chronic cystitis, pyclitis and other infections of the genitourinary tract

Administration: Orally, for adults gr 185 (12 Gm) daily in 4 divided doses, as tablets, elixir or syrup; for children 5 to 12 years, shout half the adult dosage 4 times daily; for younger children and infants, correspondingly smaller desage 4 times daily. The water intake should be restricted and the urino maintained at a pH of 5.3 or

Supply: AMMONIUM MANDELATE-Syrup, each floz contains gr 100 (6.48 Gm). alcohol 5 %-Bottles, 1 pt, 1 gal. (Smith-Dorsey) AMMONIUM MANDELATE-Tablets, enteric-coated, gr 5 (0 324 Gm); tablets, 0.5 Gm—Bottles of 200, 1000. AMMONIUM MANDELATE ELIXIR-Each floz contains mandelic acid 8 Gm, as ammonium mandelate; sarsaparilla fiavor—Bottles, 1 pt, 1 gal. (Upsher Smith) AMMONIUM MANDELATE (C.A.)-Syrup, equivalent to 12 Gm of mandelic acid per fl oz-Bottle, 1 pt. (Wyeth)

AMMOZYL

Local anesthetic An aqueous, injectable solution of ammonium sulfate. For use as regional anesthetic

(High)

and nerve block for relief of parietal pain. Administration: Injected slowly in dosage according to area involved. Supply: Ampuls, 10 cc-Box of 12.

AMNIOTIN

Estropen therapy

(Sauibb)

Description: A highly concentrated estrogenic preparation derived from the urine of pregnant mares; containing estrone (ketohydroxyestrin) as the chief active principle, together with small amounts of other estrogens.

Action and Uses: Effective estrogenic preparation; atimulates the epithelium of the · female genital tract and of the mammary ducts; in immature females also produces an adult type of coroified vaginal epithchum, with large aquamous cells in vaginal smears, and hypertrophy of the external genitalia For use in the treatment of symptoms due to menopause, natural or artificially induced, in some emmentopathies; in senile vagunitis; in gonorrheal vulvovagunitis of children; in kraurosis and pruritus vuivae; to relieve breast engorgement in suppressed lactation; in some cases of involutional melanchola; in the management of prostatic carcinoma.

Administration: Intramuscularly, with or without adjunctive oral estrogen therapy, or orally only, in desage according to individual needs.

Supply: AMNIOTIN (C.A.) - Capsules, for oral administration - 1000 I U., 2000 I U., 4000 I.U., 10,000 I.U.-Packages of 20, 100.

AMNIOTIN IN OIL (C.A.)-In corn oil (available also in sesame oil) for intramuscular use-Ampuls, 1 cc, 2000 I.U .- Packages of 6, 25, 50, 100. Ampuls, 1 cc, 5000 I.U.-Packages of 6, 50. Ampuls, 1 cc, 10,000 I.U.-Packages of 3, 25, 50, 100. Ampuls, 1 cc, 20,000 I.U.—Packages of 3, 25. Vials, 20 cc, 2000 I.U. per cc. Vials, 10 cc, 10,000 I.U. per cc; 20,000 I.U. per cc; 50,000 I.U. per cc.

AMNIOTIN IN OIL-Ior intranasal administration in atrophic rhinitis-Bottle. 30 cc containing 20 000 I U

AMMIOTIN II SSARIES (CA)-Lagrand suppositories children a size 1000 I U -Boxes of 12 Adult a ze 2000 I U -Boxes of 6 50

AMODRINE

Bronchial antispasmodic, sedative

(Searle)

Composition Each plain or enteric-coated tablet contains

Ammophyllia Racepl edrine hydrochlonde Phenoharbital

100 mg 20 mg 8 mg

Action and Uses: Pffective bronchial antispasmodic sedative the plain tablets are usually effective with a 15 to 30 minutes the enteric conted tablets provide delayed action beginning in al out 4 hours For use in the symptomatic treatment of bronchial astl ma and I ay fever

Administration Orally for adults 1 or 2 plain tablets repeated at not less than 4 hour intervals 3 times duly if needed. May be taken with I or 2 enteric-coated tablets before retiring to prov de prompt yet a islained broncho lilator act on

Supply \MODRINE-Tablets plan or enteric coated-Bottles of 100 1000

AMONIDRIN Expectorant, bronchial antispasmodic

(Breon)

Composition Each tablet contains

Ammonium chloride Ephedrine hydrochlors k Potassium guaracol sulfonate Calcium creosotate Benzoeaine Oleoresin cubebs

gr 3 (0 194 Gm) gr 18 (81 mg) er 3 (0 104 Gm) gr 14 (0 016 Gm) gr 152 (20 mg)

Action and Uses Ulam relief of bronchial spasm and irritation For use in the treatment of asthma and ott er bronchial infections

Administration Orall, 1 tablet 4 times daily Supply AMONIDRIN-Tablets-Bottles of 500 1000

AMOXIN

Analgesic

(Farastan)

Description I shiets composed of a grayish white crystalline powder containing 4-toluenesulfonylamino-1-acetylhydroxy 2-benzene carboxylic acid together with rodocasem and acetylealicylic and practically insoluble in water soluble in alkal es and alcohol

Action and Uses Analgesic and antiarthritic of relatively low toucity usually well tolerated by patients with idiosyncrasies to cinchophen and similar compounds For use in the treatment of arthritis in some cases of acute rheumatic fever, for aymptomatic relief in heuritic an I scintic pains

Administration Orally 1 or 2 tablets 3 times daily with a glass of water

Supply AMOXIN-Tablets 04 Gm-Vial of 50

Ampuls 1 cc-Box of 6

(Reed & Camrick)

AMPACOIDS PROSTATE Glandular therapy An asotonic aqueous extract of prostate gland each cc representing gr 10 (0.648 Gm) of the fresh gland Administration Subculaneously or intramuscularly Supply

Glandular therapy (Reed & Camnek) AMPACOIDS TESTICLE

A purified isotonic aqueous extract of testis each co representing gr 30 (194 Gm) of fresh testis Administration Subculaneously or inframuscularly Supply Ampuls 1 cc-Box of 6

AM.PHFN-AL

Analgesic, antipyretic, sedative

(Stoddard)

Composition Each tablet contams

Phenobarbital Aminopyrine

gr 1/4 (0 016 Gm) gr 21/4 (0 162 Gm)

Action and Uses Phenobarbital enhances the analgesic action of aminopyrine For use in the symptomatic treatment of muscle and joint pains, migraine, headache, pastralgia, febrile conditions

Administration Orally, 1 or 2 tablets with water, repeated as indicated

Caution Aminopyrine Hypersusceptible patients may develop granulocytopenia, agranulocytic angina, skin eruptions, chills nervous and circulatory depression Contraindicated in dysmenorrhea, or at or near menstrual period

Supply AM PHEN-AL-Tablets-Bottles of 100, 500, 1000

Combination: AM-PHEN AL WITH HYOSCYAMUS-Tablets, each also contains hyosey amus gr 1/4 (0 016 Gm)-Bottles of 100, 500, 1000

AMPHOCILLIN

Penscillin therapy (oral)

(Wveth)

Description Each package contains a vial with 300 000 units dried penicillin and a bottle of Amphorel 3 fl oz The vial is to be filled with cold water to dissolve the penicillin and the solution mixed with the Amphorel Each dose of 2 teaspoonfuls of mixture provides 20,000 units penicillin

Action and Uses That of penicilim, potent antibiotic, in a form which is orally effective if given in amounts 3 to 4 times the intramuscular dosage Sufficient sodium citrate is present to buffer average gastric juice For use alone or in conjunction with parenteral penicillin in the prevention and treatment of susceptible infections

Administration Orally, at least 36 hour before meals and 136 to 2 hours after meals In seute pneumococcie, streptococcie or staphylococcic infections (given after parenteral penicilin has caused fever to abate) 4 teaspoonfuls every 2 to 3 hours continued until 48 hours after temperature has returned to normal. In scute gonor rhea. 4 teaspoonfuls every 2 to 3 hours for a total of 6 doses complications treated with parenteral penicillin. As prophylaxis in tonsillectomy or tooth extraction, divided daily doses of 8 to 16 teaspoonfuls starting the day before operation and continued to the third or fourth postoperative day

Supply AMPHOCILLIN-Packages each contains dried penicillin 300 000 units. Amphorel 3 fl oz

AMPHOJEL

Gastric antacid, demulcent

(Wveth)

Description An acucous suspension of aluminum hydroxide, Al. (OII), equivalent to 4 % aluminum oxide (Al₂O₂) Also aupplied in tablets

Action and Uses Effective gastric antacid of sustained action with mild astringent and demulcent properties Does not cause overalkalinization or systemic alkalosis, loss of chlorides or rebound' hyperacidity For use in alleviating pain and hastening healing in duodenal or gastric ulcer in treating symptomatic hyperacidity

Administration Orally, every 2 to 4 hours 1 to 2 terspoonfuls in a half glass of water or milk, or 1 tablet dissolved in water or in the mouth before awallowing and followed with a little water In cases with severe refractory pain by continuous drip by stomach tube, in dilutions of 1 part gel to 2 to 3 parts water, approximately 1 5 liters in 24 hours

Supply AMPHOJEL-With or without peppermint flavor-Bottles, 12 fl oz

AMPHOJEL-Tablets, acored, each equivalent to 8 cc liquid-Box of 60

Combination AMPHOJEL WITH MINERAL OIL-Contains liquid petrolatum 10 % -Bottle, 12 fl oz

AMPHOMATE Urinary antiseptic

(Winthrop)

Contains methenamine, partly combined chemically with camphoric acid Each 20 cc ampul contains 8 Gm methenamme, including 0 56 Gm as camphorate For use as urmary antiseptic in pychita cystitis prostatitis urethritis Administration Intra venously initial dose 20 ce mereased at 2 to 3 day intervals up to 60 cc in sensitive individuals and those with high lever, 10 to 30 cc Supply Ampuls 20 cc-Box of I

AMPLICAPS Vitamin therapy (Hart Drue)

Composition Each capsule contains

Vitamin A (fish liver o !) 5000 If S.P. pmis Vitamin D Geradiated erposteroll 1000 USP unia Thumine hydrochloride (R) 1 5 mg (500 USP units) Riboflavin (B1) 20 mg Pyridovine l'adrochloride (FL) 01 mg Ascorbic and (C) 37 5 mg Niacipattude 200 mg Calcum paniothenate 10 mg

Mixed natural tocopherols (E) comvalent in biological activity to alpha tocopherol 2 mg

Action and Uses A bilanced 9-vitamin preparation which provides 100 % or more of minimum adult daily requirements where these have been determined in a single soft-gelatin capsule For the as dietary supplement in the prevention and treatment of multiple vitamin deficiencies

Administration Orally for prophylaxes in persons with average requirements. I capsule duily in pregnancy and lactation. 3 or 4 capsules daily for treatment of established deficiencies more as required

Supply AMPLICAPS-Capaules-Bottles of 100 500

AMPULBEX Vitamin B therapy

(Abbott)

Composition Each ec contains Nicotinamide

Thiamine bydrochloride Riboflavin

10 mg 2 mg 100 mg

Action and Uses Supplies effective amounts of the incorporated factors of the vitamin B complex in sterile solution For use in multiple vitamin B deficiencies when oral administration is impracticable due to persistent vomiting stupor, inability to awallow when absorption from the gastrointestinal tract is impaired due to chronic diarrhea in severe pellagra curhosis with vitamin B deficiencies

Administration Infrarenously or, if not possible inframuscularly (not subcutaneously) I cc once or more daily

Supply AMPULBEX-Impuls 1 ce-Box of 6

AMYL NITRITE

Coronary vasodilator

Formula (Isoamyl mtrite)

CH_CH_CH_O_N=0

Description A mixture of volatile nutrites chiefly isosmyl nitrite readily absorbed from the lungs clear yellowish fluid with fruity odor

Action and Uses Vasodilator effectively relaxing the coronary vessels within 1/2 minute causes transient fall in blood pressure by lowering the tone of the smooth muscle of peripheral arterioles accelerates cardiae and respiratory rates, For use as rapidly effective coronary vasodilator in angina pectoris

Administration By sahalation 3 or 5 minutes as required The fragile glass container is crushed in a handkerchief and the vapor is jubaled

Caution May cause flushing throbbing occasional nausea

Supply: AMYL NITRITE-'Vaporole,' m 3 (0.18 cc); m 5 (0.3 cc)-Boxes of 12.

AMYI, NITRITE—'Aspirols,' m 3 (0.18 ce); m 5 (0.3 cc)—Boxe of 12. (Lilly)
AMYI, NITRITE—Ampuls, m 5 (0.31 cc)—Box of 12. (Parke, Davis)
AMYI, NITRITE 'SPIRETS—Contain approximately m 5 (0.31 cc)—Box of 12.

AMYLGESTIN

Digestant

(Sharp & Dohme) (McNeil)

A pancreatin preparation containing the starch and casein splitting enzymes of the pancreas, equivalent to Pancreatin U.S.P. gr 15 (0972 Gm) per tablet. Intended for use as replacement therapy in deficiencies of these enzymes Administration: Orally, 1 or 2 tablets 3 times a day after each meal. Supply: Tablets, engestic-coated—Dottlee of 100, 500, 1000.

AMYLSINE HYDROCHLORIDE

Local anesthetic

(Navacal)

Chemical Name: Amylcaine. Mono-n-amyl-aminoethyl-p-aminobenzoate hydrochloride.

Formula:

Description: White, odorless powder, soluble in water (1:20), sparingly soluble in alcohol (1:100).

Action and Uses: Effective local anesthetic of low toxicity, producing corneal anesthesia without irritation, mydriasis, miceis or increase in natracoular tension. Ona drop of a 4% solution produces anesthesia of the cornea within ½ minuta and lasts 15 to 20 minutes. For use in ophthalmology, when anesthesia without mydriasis is desired.

Administration: Topically, 1 or 2 drops of a 4% solution instilled into the eye.

Caution: Not to be injected.

Supply: AMYLSINE HYDROCHLORIDE (C.A.)—Powder—Bottles, 5 Om, 1 oz.
AMYLSINE HYDROCHLORIDE (C.A.)—Solution, 4 %—Bottle, 1 ft oz.

AMYTAI.

Sedative, hypnotic

(Lilly)

Chemical Name: Isoamyl-ethylbarbituric acid.

Formula:

Description: White, odorless, crystalime powder of alightly hitter taste; very slightly soluble in water, soluble in alcohol.

Action and Uses: Effective, in therapeutic desage relatively safe sedative and hypototic with action of moderate duration; more rapidly metabolized and less cumulative than barbital, it is less prone to after-effects; often sugments rehef of prin by analgesics and antispasmodics, though not itself analgesic. For use in simple insomina, anxiety states, hyperexcitishitity, hysteria; as presentable and proporeative medication; as adjunct to analgesics and antispasmodics in rehef of pain and spastic states; as anticonvulsant.

Administration: Orally, in tablet form, crushed in water or warm milk, or as elixir; for sedation gr 14 (0.016 Gm) to gr 14 (0.036 Gm) 2 or 3 times daily; for hypnosis gr 114 (0.097 Gm) to gr 414 (0.092 Gm) ½ to 1 hour before bedtume; for preanesthetic medication gr 3 (0.101 Gm) to gr 714 (0.485 Om); as anticonvulsant gr 6 (0.393 Gm) to gr 12 (0.778 Gm) may be required.

Caution: Hypersusceptible patients may develop restlessness, excitement, skin rashes, collapse. Continued use may cause habituation. Overdosage results in stupor, low-

ered body temperature and blood pressure, depression or paralysis of respiratory centers

Supply. 'AMYTAL' (C A)-Elixir, containing gr 2 (0 130 Gm) per fl oz (0 44 Gm

per 100 cc), alcohol 30 %.—Bottles, 1 pt, 1 gal 'ANYTAL' (C A.)—Fixur, double strength, containing gr 4 (0 259 Gm) per fl oz (0 87 Gm per 100 ee) alcohol 31 %-Bottles, 1 pt, 1 gal

'AMITAL' (CA)-Powder-Vial, 1/2 oz

'AMYTAL' (CA)-Tablets, gr 36 (81 mg), gr 1/2 (0 016 Gm), gr 3/2 (0 032 Gm), gr 34 (0 019 Gm), gr 134 (0 007 Gm)-Bottles of 100, 500, 1000

Combinations AMINOPHYLLINL AND 'AMYTAL'-Pulvules containing amino

phylline gr 134 (0 097 Gm), Amytal gr 34 (0 032 Gm)—Bottles of 100 500 'AMYTAL' AND ACETYLSALICYLIC ACID—Polyules containing Amytal gr 34 (0 010 Gm) acctylealicylic acid gr 5 (0 321 Gm)-Bottles of 100, 500 AMYTAL' AND AMINOPYRINE-Pulvules containing Amytal gr 134 (0 007

Gm), aminopyrine gr 334 (0 227 Gm)-Bottles of 100, 500 ANALAX Laxative

(McKesson)

Contains phenolphthalein, sugar, nulomobne, eitrus pectin, agar agar, citric acid apple butter, vamilin, essence of raspherries, grape juice, fluidextract of valerian For use as a mild laxative pastille in ordinary constipation Administration Orally, for adults, 1 or 2 pastilles before returng, for children, 1/2 to 1 pastille according to age. Supply Pastillea-Tins of 6 25

ANALDYNE Analoesic (Massengill)

Composition Each capsule contains

Acetylashes he acid gr 2½ (0 162 Gm) gr 1½ (0 007 Gm) gr ¼ (0 016 Gm) Acctanulat Phenobarbital gr 36 (0 011 Gm) Ext byoseyamus

Action and Uses Effective non-narcotic analgesic For use to give temporary relief in migraine, muscle and joint pains, functional dysmenorrheas and other painful conditions

Administration Orally, I capsule every 4 hours, in severely painful conditions, I capsule per hour for 3 successive hours

Caution. Repeated administration over more than a day or two is not advisable Supply ANALD's NE-Capsules-Bottles of 100, 500, 1000

ANALEPTINE

Analoesie, diuretic

(Reed & Camtick)

Composition Each flor contains

gr 2 (0 130 Gm) Sodaum 10dide gr 12 (0 778 Gm) Sodom saleylate gr 10 (0 648 Gm) Potassium acetate m 8 (0 49 cc) Fluid extract cascars sagrada m 6 (0 37 cc) Pluid extract conicions Aromatics

Alcohol, by volume

Action and Uses Analgesic, distretic For use in muscle and joint pains, in gout Administration Orally 1 d seert or tablespoonful after meals 3 or 4 times daily Supply ANALEPTINE-Bottles 1 pt, 1 gal

Analgesic, counterirritant ANALGESIC BALM

Description An outment containing as principal ingredients methyl salicylate and menthol in a suitable base

Action and Uses Anodyne and counterpritant For use in the symptomatic local treatment of simple muscle and joint pains

Administration Topically, as indicated

Supply A\ALGESIC B4LM—Contains 1214 % menthol and 15 % methyl salicylate in a modified wool fat base—Tube, 1 oz, jar, 1 lb (Abbott)

ANALCESIG BALM—Contains menthol, camphor, methyl salicylate and lanolin— Tube, 1½ oz, jars, 1 lb, 5 lb (A P.C)

ANALGESIG BALM—Contains camphor, methyl salicylate and menthol—Tube, 114 oz (J & J)
ANALGESIG BALM—Contains menthol 15% and methyl salicylate 15% in a

ANALGESIC BALVI—Contains mention 15% and methyl salicylate 15% in a suitable base—Packages, ½ oz., 1 oz., 1 b., 5 b., 10 b.

ANALGESIC BALVI—Contains methyl salicylate and monthel—Tubes 16 oz.

ANALGESIC BALM—Contains methyl salicylate and menthol—Tubes, 32 oz, 1 oz (McKesson)

ANALGESIC BALM—Contains methyl salicylate, camphor and menthol in a readily absorbable base—Tubes, ½ oz, 1 oz, container, 1 lib. (Merrell) ANALGESIG BALM—Contains methyl salicylate and menthol in an ointiment base—Tubes, ½ oz, 1 oz, 1 lb, tm, 5 lb

ANALGESIG BALM—Contains menthol and methyl salicylate—Tube, 1 oz, (Sharne & Dohme)

(Sharne & Dohme)

ANALGESIG BALM—Contains methyl salicylate, eugenol and menthol—Tube, 1 oz (Squibb) ANALGESIG BALM—Contains equal parts of menthol and methyl salicylate, with

ANALGESIC TABLETS Analgesic, antipyretic

aromatics-Tube, 1 oz, jars, 1 lb, 5 lb

(Wyeth)
(Unsted Drug)

Composition Each tablet contains

 Aspirin
 gr 3½ (0 227 Gm)

 Acetanild
 gr 2½ (0 162 Gm)

 Gamphor monobromide
 gr ½ (0 032 Gm)

 Caffeine
 gr ½ (0 032 Gm)

Action and Uses Analgesic and antipyretic For use in the symptomatic relief of headache, colds, grippe and other respiratory infections

Administration Orally, 1 tablet repeated in 3/2 hour if necessary, then every 4 hours as indicated

Supply. ANALGESIC TABLETS—Bottles of 100, 500

ANATOLA Vitamin A therapy

(Parke, Davis)

Description Vitamin A obtained from fish liver oils

Action and Uses That of vitamio A For use in the treatment of impaired dark adaptation, night blindness, in zerophthalmia and follucular hyperkeratosis of the skin due to vitamia A deficiency

Administration Orally, adjusted to individual needs usually 1 or 2 capsules daily.

Supply ANATOLA—Capsules 33,333 USP units, 50 000 USP units—Boxes of 100, 500

ANAYODIN Amebacide

(Bischoff)

Cheraicai Name Sodium 7-10do-8-hydroxyquinoline-5-sulfonate.

Formula•

SO₂N₂

Description Yellow, odorless, crystalline powder of bitter taste, iodine content about 27 5 %, soluble in water (i 25)

Action and Uses Destroys Endameba histolytica in the intestinal tract in both motile and encysted forms but is meffective in amebic abscess of the liver and amebic hepatitis Liminated in the urme and is nontoxic in ordinary dosage For use in the treatment of acute and chronic intestinal ameliasis

Administration In acute dysentery-orally for adults 0.25 Gm to 1 0 Gm 3 times daily after meals for 7 days, followed by a rest period of 3 to 4 days, then course is repeated for 3 to 7 days more with same dosage For children, reduced dosage accord ing to age In chronic dysentery orally, for adults 0 25 Gm to 1 0 Gm 3 times daily after meals for 3 to 7 days, with nightly rectal injections of 300 cc to 500 ct. of a 1% to 21/2 % solution freshly prepared and slowly administered, to be retained for 6 to 5 hours

Caution To be administered cautiously in patients with liver damage Supply ANAYODIN-Pills 0.25 Cm-Bottles of 50, 100

ANAYODIN-Powder-Bottles 25 Gm, 100 Gm

A_nD Vitamin therapy

(IVC) Description A preparation from fish later oils containing vitamins A and D in more

concentrated form than USP cod liver od but in the same proportions (10 1) Action and Uses Provides vitamins A and D For use as dietary supplement, particularly if needs are increased as in growing children and in pregnancy and lactation

Administration Orally, 1 or more capsules daily Supply AnD-Capsules each containing vitamin A 5000 USP units, vitamin D

500 USP units-Bottles of 60 ANDOIN Emollient, tissue stimulant (Ulmer)

Quatment containing allantoin 1 % vitamins A and D equivalent in potency to cod liver oil USP For use as granulation stimulant and cell proliferant in the treatment of chrome or indolent ulcers and similar skin affections. Applied topically as needed Supply Jars, 1 oz 14 ib, 1 ib, 5 lb

ANDROGENIC HORMONE

Androgen therapy

(Sherman)

Description A purified concentrate of bull testicular substance each co equivalent to S or of testicular substance and containing 2 Gallagher and Koch capon units Action and Uses Androgenic substance Intended for use in male hypogonadism

Administration Intraductally, I co daily or every other day, then twice weekly as indicated

Supply ANDROGENIC HORMOND-Ampals, 1 cc-Boxes of 10, 25, 100 Vial, 30 cc

Glandular therapy ANDRO-MEDICONE

(Medicone)

Each tablet contains orchic substance gr 2 (0 13 Gm), thyroid extract gr 1/2 (5 4 mg), strychnine sulfate gr 350 (22 mg), yohimbin hydrochlonde gr 1/12 (54 mg) Intended for use in males Administration Orally Supply Box of 60

Glandular therapy ANDROPLEX

(Christina)

An injectable mixture of male sex hormones derived from whole testicular tissue, each co standardized to contain 2 capon units Intended for use in male hypogonadism Administration Intramuscularly, I co every other day Supply Ampuls, I cc Vials, 10 cc

(Ciba) ANDROSTIN Glandular therapy

Contains the water-soluble and liposoluble extractives of the whole testes of cattle, including minute amounts of preformed androgens. Intended for use as testicular hormone therapy. Administered orally (tablets) or inframiscularly (ampuls). Supply ANDROSTIN-Ampuls A, 15 cc, each cc containing 01 Gm water-soluble orchic extract, Ampuls B, 15 cc, each cc contaming 0 03 Gm liposoluble orchic extract (abould be warmed to body temperature and injected intragluteally)—Gartons of 6 (3 each of Ampuls A and B) ANDROSTIN—Tablets, 0 075 Gm orchic substance (both hydrosoluble and liposoluble fractions)—Bottles of 30, 100

ANESTHESIN

Local anesthetic

Chemical Name Etbyl aminobenzoste Benzocaine

Formula

Description White, crystalline, odorless and tasteless powder, very slightly soluble in water (1 2500), freely soluble in alcohol (1 5), ether (1 4), soluble in oils (1 30)

Action and Uses A slightly soluble local assethetic, nonirritating and nontonic In slowly absorbed therefore after especially for open wounds, ulcers and for mucous membranes, and of more lasting effect. For use na dusting powder for painful leg ulcers and painful postoperative wounds as soothing and antiprinite outniment in prinits an and vulvae and general prungo as suppository in hemorrhoids, fissures and similar lessons in only solution to facilitate urethral sounding for sprsying catarrhal throat and nasal passages, for earache, to control pain locally after dental operations.

Administration As dusting powder 10% to 20% as onliment 1% to 10% as suppository gr 3 (0 194 Gm) rectally or vaginally, as spray 1% to 3% or topically in oral, nose

and throat applications

Supply ANESTHISIN (C.A.)—Foader—Bottles, 5 Gm, 1 oz (Abbott).

BENZOGAINE IN OIL (C.A.)—Solution 25%—Bottle with drapper, ½ fl os, bottle 1 pt

BINZOCAINE IN OIL GILULIS—Squeezable capsules containing 0 5 ec of 2% solution—Box vol 50

BENZOCAINE—Bottles 1 oz, ½ lb 1 lb

BENZOCAINE—Bottles 1 oz, ½ lb 1 lb

MARSTHISIN (C.A.)—Foader—Bottles, 1 oz ½ lb 1 lh

(Mallinctrodt)

BANZOCAINE—Bottles (C.A.)—Cly 10%, ns a water soluble glycerin trageanth base—

Tubes 1½ 02—Box of 3 and applicator
ANAESTHESIN (G.A.)—Powder—Vial 5 Gm bottles 1 oz 1 lb (Wintbrop)

Combinations A C (Anesthesin Calcidin)—Troches, each contains anesthesin gr ½ (0.016 Gm) calcidin gr ½ (0.022 Gm), become and aromatics—Box of 24 bottles of 100 1000

ANESKIEME—Ontiment containing anestbesin 1% combined with sodium borate, menthol thymol, camphor, methyl salzeylate—Tube 1 oz jar, 1 lb (Abbott) ANESPRAY—Liquid containing anestbesin 2% with camphor menthol thymol, thymol colded, methyl salzeylate, in a muture of cottonseed and meneral oils For use

ANEXSIA

ın atomizer

Analgesic, antipyretic

(Abbott)
(Massengill)

Composition Each tablet contains

 Acetylsalicylic acid
 gr 3½ (0 227 Gm)

 Acetophenetidin
 gr 2½ (0 162 Gm)

 Caffeine
 gr ½ (0032 Gm)

 Codene sulfate
 gr ½ (0 032 Gm)

Action and Uses Effective analgesic and antipyretic For use in the temporary relief of migraine severe beadache, dysmenorrhea, muscle and joint pains, upper respiratory infections.

Administration Orally 1 or 2 tablets repeated in 3 to 4 hours as indicated

Caution Prolonged administration is inadvisable

Supply ANEXSIA-Tablets-Bottles of 100, 500

ANESTHONE CREAM IMPROVED

Nasal decongestant, local anesthetic

(Parke, Davis)

Contains adrenalin (epinephrine) 1 5000, ephedrine hydrochloride 2%, ethyl amino-benzoate 10% For use as local anesthetic and astringent for relief of inflammatory conditions of accessible mucous membranes, denuded cutaneous areas, as analgesic and nasal decongestant in the treatment of hay fever, coryza, conjunctivitis Applied topically with the usual precautions for adrenalin-ephedrine therapy Supply Tube with clongated nozzle, 34 oz

ANGIER'S EMULSION

Expectorant

(Angler)

Contains liquid petrolatum, hypophosphites of sodium and calcium, with glycerine, sodium benzonte and gum acara For use to relieve cough due to cold Dosace I teaspoonful every I to 2 hours, children in proportion Supply ANGIER'S EMUL-SION-Bottles, 6 fl oz, 12 fl oz ANGIER'S THROAT TABLETS-Contain liquid petrolatum, pure elm bark and everpients-Box of 50

ANGIOMONE

Coronary vasodilator

(Christina)

Fach ec contains 10 mg of soluble extractives of desiccated heart muscle, benzyl sleohol 05% Intended for use as coronary vasodilator in angua pectoris Administration Intramuscularly or subcutaneously, 1 to 2 cc daily, dosage then decreased and intervals lengthened Supply Ampuls, I ce-Boxes of 12, 21, 100

AN-NU-TOL

Emollient

(Columbus)

Contains camphor, menthol, resorcin, eucalyptol, phenol 0.75%, thymol iodide, balsam of Peru, in a neutral of base For use as emollient and antiseptic dressing in burns and minor surgical affections Applied 1 to 2 times daily, as necessary Supply Bottle, 1 pt

ANODYNE OINTMENT

(Zemmer)

Anodyne Omiment containing chloral gr 10 (0 648 Gm) per oz, with menthel, camphor, eucalyptol, methyl salicylate (synthetie) For use as local application in muscle and joint pains, neuralgia and similar affections Applied topically Supply Tubes, 14 oz, 1 oz,

jars, 1 lb, 5 lb ANORETIC

Antiovretic

(Stoddard)

Composition Each tablet represents

Acetanilid Ext belladonna leaves Ext stramonium Sodium salicylate Sodium hicarbonate

gr 1 (0 065 Gm) gr 340 (16 mg) gr 140 (16 mg) gr \$25 (0 021 Gm) (0 194 Gm)

with colchicum root, acouste root, gelsemium, extract colocynth compound gr 3/10 (4 9 mg) each, bryoma root, cimicifuga gr 320 (0 7 mg) each

Action and Uses Antipyretic and dispheretic For use in the symptomatic treatment of the common cold, influenza, muscle and joint pains

Administration Orbity, 1 or 2 tablets repeated as indicated, Supply ANORETIC-Tablets-Bottles of 100, 500, 1000

ANOVO

Tonic

(Chicago Pharmacal)

Each enteric-coated and sugar-coated pill contains suprarenal substance, desiccated, gr 1/4 (8 1 mg), strychnine phosphate gr 1/150 (0 4 mg), iron phosphate gr 1/100 (0.65 mg), potassium phosphate gr Yao (0.65 mg) Intended for use in hypotension and asthema of indeterminate cause Administration Orally, 1 or 2 pills 3 times daily Supply Bottles of 100, 500, 1000

ANTACID POWDER

Gastric antacid

(Palch)

Contains bismuth subcarbonate calcium carbonate, magnesium carbonate with oil of peppermint For use as antacid and carminative in gastric byperacidity, bearburn flatulence Administration Orally 1 teaspoorful after meals Supply Bottle 2 oz

ANTERIOR PITUITARY AND ORCHIC EXTRACTS

Glandular therapy

(Lakeside)

Each ce contains the extracts of gr 9½ (0 0 Gm) fresh antenor pituitary tissue and gr 77½ (5 Gm) fresh testeular eubstance Administration Inframuscularly or subculaneouslj Supply Vials rubber-capped 30 cc

ANTÉRIOR PITUITARY AND OVARIAN EXTRACTS

Glandular therapy

(Lakeside)

Each cc contains the extracts of gr 0¹/₂ (0.6 Gm) fresh anterior pituitary tissue and gr 20 (1.3 Cm) fresh ovarian tissue Administration Intramuscularly or subcutaneously Supply Viala rubber capped 30 cc.

ANTERON Gonadotrophin (pregnant mare serum) therapy (Schering)

Description A highly purified biologically atandardized anterior pitultary like glycoprotein derived from the serum of pregnant marcs

Action and Uses Lake preparations from the anterior pituitary gland possesses follicleatimulating and luteinizing activity For use in treating manifestations of hypogonadism in females in excessive functional uterine bleeding.

Administration Intramuscularly 400 I U for 4 days then 800 I U on the fifth day repeated at approximately 3 week intervals Refrectory cases may require doses up to 2000 I U

Supply ANTERON--Ampuls 400 IU with diluent-Boxes of 6 and 50 Ampuls 2000 IU, with diluent-Boxes of 3

ANTHRALIN

Antipsoriatic fungicide

(Abbott)

Chemical Name 18-dibydroxyanthranol

Formula

OH OH OH

Description A synthetic derivative of chrysophanic and an active principle of chry sirobin yellow crystalline powder insoluble in water sparingly soluble in alcohol and acetone (1 100) soluble in oils

Action and Uses Like chrysarobin ant psoniate and fungicide but more effective in low concentration less irritant to skin eyes and kidneys and discolors clothes and skin less intensely For use in psoniasis dermatophytoses chronic eczemas alopecia areata and other skin disorders

Administration Topically at first 0.1% ountment or cream over a small area gradually increasing potency of preparation and area treated as tolerated to 0.5% preparations and if necessary in resistant cases to 1.0%

Caution Pustular folloculitis and other skin reactions evidence of kidney irritation

Supply ANTHRALIN CREAM (CA)-01% 025% 05% in a vanishing cream base-Tubes 2 oz ANTHRALIN OINTWENT (CA)-01% 025% 05% 10%-Tubes 2 oz

ANTI MENORRHAGIC FACTOR

Hemostatic

(Atmour)

Contains an anti-menorrhagie factor found with the aterols of mammalian liver Intended for use in functional, uterine bleeding Administration Orally during bleeding 2 slanules 3 times delily or more often until mentitual period cease or preferably 1 glanule 3 times a day for a week before mensitual enset and continued through the following mensitual cycle Supply Glanules—Borses of 25, 50 and

ANTIMONY SODIUM THIOGLYCOLLATE

Protozoacide

(Hynson)

Farmula Sh(S CH₂COO)(S CH₂ COO\a)

Description An organic antimonal containing not less than 37% antimony white powder very soluble in water insoluble in alcohol. Less toxic and irritating than tistiar emetic more soluble and apparently less toxic in higher dosages than antimony thoughycollamide.

Actinn and Uses Protosoande For use in the treatment of granuloma venereum, kala azar trypanosomiasis filariasis

Administration Intramuscularly or entravenously 15 to 25 muections of 0.05 Gm to 0.1 Gm in 10 cc to 20 cc sterile agreeous solution given every third or fourth day

Supply ANTIMON'S SODIUM THIOGLYCOLLATE (CA)-Ampuls of 05% solution 10 cc or 20 cc

ANTIMONY THIOGLYCOLLAMIDE

Protozoscide

(Hynson)

Formula Sb(S CH, CONH,),

Description The trainide of antimony thioglycoll eard an organic antimonal containing not less than 30% antimony stable white crystaline powder slightly soluble in water (1 200) very slightly soluble in alcohol Less toxic and irritating than tartar centre (antimony and potassium tartrate) somewhat more stable and toxic than antimony sodium thooflycollars.

Action and Uses Protozoacide For use in the treatment of granuloma venereum, kala azar trypanosomiasis filariasis

Administration Intramuscularly or sufracenously 15 to 25 injections of 0.03 Gm in 20 co storile aqueous solution given every second day. To prevent relapse at least 12 additional injections should be given after unitial cure.

Supply ANTIMONY THIOGLY COLLAMIDE (CA)-Ampuls of 04% solution 10 cc or 20 cc

ANTISEPTIC OINTMENT Antiseptic

(McKesson)

Contains tertiary butyl meta-cresol scarlet red oil of cucalyptus oil of cedar leaf oil of clove and menthol in a landin petrolatum base. For use as antiseptic and southing ointment for minor cuts skim abrasions scratches and simple burns. Applied topically Supply Tube 11/4 on

ANTROCOL

Sedative, antispasmodic

(Poythress)

Each tublet contains phenoberbital gr ½ (0016 Gm) colloidal sulfur gr ½ (0022 Gm) atropius sulfate gr ½60 (032 Mp) For use as sedative and antispasamotic m cardiospasm policorpasm bronchesi asthma renal colic dynamotribea as gastromitestimal sedative in poptic ulicer Administration Orally 1 tablet before or after meals as indicated Supply Bottles of 100 500

ANTUITRIN GROWTH Growth hormone therapy

(Parke, Davis)

Description An anterior pituliary extract containing the growth complex together with small amounts of the thyrotrophic and gonadotrophic factors biologically standardized to contain 8 rat growth units per c

Action and Uses: Principally that of anterior pituitary growth factor, concerned with the growth and development of the body. For use in stimulating somatic growth in pituitary dwarfsm; in Procheb's syndrome believed due to decreased anterior pituitary secretion.

Administration: Intramuscularly, 2 ec to 5 ec for each injection, a total of 6 ec to 10 ec for weekly dosage.

Supply: ANTUITRIN-GROWTH-Vinl, rubber-diaphragm-capped, 20 cc.

ANTUITRIN-S G

Gonadotrophin (chorionic) therapy

(Parke, Davis)

Description: A highly purified, biologically standardized, goundotrophic substance of chorionic origin obtained from human pregnancy urine; water-soluble glycoprotein supplied in solution for intransucular injection.

Action and Uses: In the male, stimulates the interstitial cells of the testis to increased formation of androgens, which promote growth and development of secondary male sex organs, including descent of the testes; in the female, may affect functional uterine bleeding but (in the buman) does not induce follicular growth or corpus luteum formation. For use in the treatment of cryptorchidam not due to anatomical obstructions in some case of functional menorrhars and amenorrhae.

Administration: Intramuscularly, for eryptorchidism 100 to 500 I.U. 2 or 3 times weekly, gradually increased as indicated. If descent does not occur after 6 to 8 weeks, treatment should be discontinued.

Caution: Excessive therapy may induce precocious puherty.

Supply: ANTUITRIN-S-Vials, 10 cc or 50 ec, each cc contains 100 I.U. Vial, 10 ce, each cc contains 500 I.U.

ANUSOL

Hemorrhoidal suppositories

(Schering & Glatz)

Each suppository contains hismuth subgallate 2 25%; hismuth resorain compound 1.75%; Nicaraguan halsam (medicinal) 3%; zinc oxide 11%; hore acid 18%; in a cases hutter outment hase. For use in the relief and symptomatic treatment of simple inflammatory rectal conditions, including uncomplicated hemorrhoids; before and after hemorrhoidectomy or sclerosing therapy. Applied rectally piece each howel movement and upon retiring. Supply: 'ANUSOL' HEMORRHOIDAL SUPPOSITORIES—Boxes of 6.12.

AOLAN

Nonspecific protein therapy

(Duke)

Steric, injectable solution of lactalbumm in colloidal form. Intended for use as non-specific protein therapy in refractory chronic infections, particularly of the genito-uninary tract. Administration: Intransacularly, 5 ec to 10 cc at 5 to 6 day intervals as indicated. Supply: Ampuls, 1 cc, 5 cc, 10 cc—Boxes of 6, 50, 100. Ampuls, 25 cc.

AORAL

Vitamin A therapy

(Massengill)

Description: Vitamin A obtained from fish liver oils.

Action and Uses: That of vitamun A. For use in the treatment of impaired dark adaptation, night himdness, xerophthalmin and follocular hyperkeratous of the skin due to vitamin A deficiency.

Administration: Orally, adjusted to individual needs, 1 or 2 peries daily or as indicated. Supply: AORAL—Peries, 25,000 U.S.P. units vitamin A—Bottles of 100, 500.

APESTRIN

Gonadotrophin (chorionic) therapy

therapy (Hanower)

Description: A bighly purnfied, biologically standardized, gonadotrophic substance of chorionic origin obtained from human pregnancy unne; water-soluble glycoprolein supplied as stable, dry powder.

Action and Uses: In the male, stimulates the interstitial cells of the testis to increased formation of androgens, which promote growth and development of secondary

male sex organs, including descent of the testes, in the Jemale, may affect functional uterno bleeding but (in the human) does not induce follicular growth or corpus lateum formation For net in the treatment of erryptorchidsen not due to anotomical obstruction, in some cases of functional menorrhagia and amenorrhag

Administration Intramuscularly, for cryptorchidsen 150 I U to 750 I U 2 to 3 times weekly If descent does not occur after 0 to 8 weeks, treatment should be discon

tinued

Caution. Excessive therapy may induce precocious puberty

Supply AFESTRIN-1000 I U or 5000 I U per vial Vials of 10 cc aize, with solvent; when the vial contents are dissolved in 10 cc of solvent, each cc represents 100 I U or 500 I U

APEXOL

Vilamin A therapy

(Roeng)

Description Vitamin A obtained from natural sources

Action and Uses That of vitamin A in high potency For use in the treatment of impaired dark indeptation, night blindness, in kerophthalma and hyperkeratotic skin diseases due to vitamin A deficiency, of possible value in ame, psorasis and similar an affections

Administration Orally, adjusted to indusidual needs, 1 to 4 capsules or more duity

as indicated

Supply, APEXOL-Capsules (soft gelatin), 50,000 USP units-Box of 50

APHCO HEMORRHOIDAL SUPPOSITORIES

Hemorrhoidal suppositories (APC)

Contains bismuth subgallate, hismuth exploded, bismuth resorcin sulfonate, Peruyan balasin, benzocaine, zine oxide and bone acid For use as soothing and astringent, non narcotic suppository in cases of bleeding piles and uncomplicated hemorrhoids amenable to astringent treatment Applied as rectal suppository, venings and if

indicated, mornings after bowel movement Supply Boxes of 12

APHCOTABS Sedative

tive (A.P.C.)

Each tablet contains protessum bromde gr 6 (0.330 [cm), andum bromde gr 0 (0.339 Cm), ammonium bromdé gr 3 (0 1916 [cm), with eithe acid and sudum hierabonate os effers escent salt For use as bromde scelation Administration Orally, for adults I tablet dissolved in a high glass of water, repeated in 3 hours if necessar; but no more than 2 tablets should be green daily Coutton Bromde intoncation on protracted use Supply Visia of 10, 30

A.P.L. Gonedotrophin (charionic) therapy (Ayeist)

Description A sterile solution of choronic gonadotrophin obtained from human pregnancy unine, preserved by the addition of 0.5% phenol and standardized in International Units

Action and Uses In the male, stimulates the interstitul cells of the tests to mercased formation of andergons, which promote growth and development of secondary male set organs, including descrit of the testes, in the female, may affect functional utterns bliedening but (in the human) does not include following for corpus luterum formation Fer use in the treatment of cryptorchidesm not due to anatomical obstruction, in some cases of functional menorphaga and amenorphase.

Administration Intromuscularly, for cryptorchidam 100 I U to 1000 I U 2 or 3 times weekly. If descent does not occur after 6 to 8 weeks, treatment should be discontinued For functional uterious bleeding, sujections of 100 I U to 1000 I U, depending upon individual requirements.

Supply. 'A P.L'--Vial, 10 cc, 100 I U. per cc Vials, 5 cc, 10 cc, 500 I U per cc Vial, 10 cc, 1000 I U per cc

APOLARTHRON

Vitamin therapy

(Roema)

Composition Each soft gelatin capsule contains

Vitamin D Vitamin A 25,000 USP units 30,000 USP units

Action and Uses Provides vitamins A and D in high potency. Intended for use in acie, psonians, keratosis follicularis, in artificities when massive vitamin D therapy is indicated.

Administration Orally, 1 to 3 capsules daily or as indicated, in chronic arthritis and fibrosits, 3 to 6 capsules daily, gradually increased as required to not more than 12 capsules daily. The diet should include optimal quantities of calcium and phosbhorus.

Caution Hypervitaminosis D

Supply APOLARTHRON-Capsules-Box of 60

APOTHESINE HYDROCHLORIDE

Local anesthetic

(Parke, Davis)

Chemical Name y-diethylaminopropyl cinnamate hydrochloride

Formula

Description White crystals, soluble in water forming neutral, stable solutions sterilizable by boiling, soluble in alcohol

Action and Uses Local anesthetic of relatively low toxicity Comparatively mefficient when applied to intact mucous membranes for surface anesthesia, it is an effective infiltration anesthetic, particularly when combined with advantal Its action is alower but more prolonged than that of proceame For use in infiltration anesthesia, nerve block, intrappinal injection, pressure anesthesia and in detail practice.

Administration Subcutaneously, usually in 0.5% to 2% solution preferably in combination with adrenalin, in dentistry, 1% to 2% solution Topically, by instillation or pledget, 2% to 4% solution For spind anestheria, average dose 2 cc of a 4% solution

Supply APOTHESINE HYDROCHLORIDE (CA)—Solution, 114 %—Bottle, 2 fl oz APOTHESINE HYDROCHLORIDE (CA)—Tablets, hypodermic, gr 114 (0081 Gm) One tablet dissolved in 1 fl dr makes approximately 2% solution— Tube of 20, bottle of 100

APOTHESINE HYDROCHLORIDE AND ADRENALIN (CA)—Tablets, hypodermic, each contains apothesine hydrochloride gr ¾ (0039 Gm), adrenalin gr ¼ (0009 Gm) to tablet dissolved in 1 fl dr makes approximately 1 % solution with adrenalin I 100,000—Tube of 20, bottle of 100

APPELLA APPLE POWDER Pectin therapy

(Steams)

Description A deby drated apple powder containing pectin (alcohol precipitate) 6.7%, uronic acids 6%, reducing sugars 52%, moisture 2%, other substances present in apple, and added kaolin 5%

Action and Uses Gastrointestinal astringent, corrective For use in the prevention and treatment of aummer diarrheas, particularly of infants and children, as corrective

Administration Orally, for addits and children 1 rounded dessertspoonful (12 Gm approximately) prepared with glassful of water, every 3 hours or as indicated, for infants, 12 Gm suspended m 8 fi oz of milk formula or water, 3 times a day

Supply. APPELLA APPLE POWDER-Jars, 7 oz, 18 oz

APRODRIN Gonadotrophia (choronic) therapy (Smi

APRODRIN Gonadotrophin (choronic) therapy (Smith Dorsey)

Description Choronic gonadotrophin, a bighly purified, biologically standardized
gonadotrophic substance of choronic organ obtained from human pregnancy urnne,
water-soluble glycoprotem supplied as a stable, dry powder

Action and Uses. In the male, atsumlates the intensitual cells of the tests to increased formation of androgene, which promote growth and development, of secondary male sex organs, including descent of the testes, in the femile, surfect functional utterns bleeding but (in the human) does not induce follently more to copus further organizations. The secondary is the contraction of the contra

Administration: Intramuscularly, for cryptorchaism 150 to 750 1 12 2 or 3 times weekly. If descent does not occur after 6 to 8 weeks, treatment should be discontinued.

Caution: Excessive therapy may induce precocous puberty
Supply APRODRIN--Vials, 10 cc containing 1000 1 U or 5000 I U, with accompany
ing 10 cc ampuls of aterile aqueous distinct for preparing solutions of 100 I U

AQUA-DRIN Nasal decongestant (McKesson)

Contains ephedrine alkaloid, lactic send menthol and acclosymercuri-1, beta-ethylhexylphenol sulfignic and For use in the relief of massl congestion resulting from simple
colds, hay fever Applied by instilling several drops into each nostril or by spray
with atomicer Supply Bottle, 18 or

AQUAKAY

Yitamin K therapy

(Bischoff)

Chemical Name 2-methyl-1 ,4 naphthoquinone Menadione

or 500 I U respectively, per ce

Action and Uses: A vitamin K analogue possesses the physiological properties of naturally occurring vitamin K For use in obstructive pundice, in the treatment of physiological phypoptubineous of the newborn, in hemoritisgic states associated with chronic distribute, ulcerative colitis, sprue, hepatic disease, in primary dietary defencence involving vitamin K.

Administration Orally (Aquakay) 0.5 mg to 2 mg daily together with bile salts in patients with prothrombin deficiency due to bile obstruction Intramuzcular! J (Aquinone), 0.5 mg to 2 mg daily

Caution Protracted use or overdosage may cause leukopenia Should not be administered in 2 mg daily doses for a period exceeding 4 weeks

Supply AQUAKAY—Tablets, 0.5 mg or 2 mg—Bottles of 25, 50 AQUINONE—Ampuls, 1 ec contaming 1 mg—Boxes of 6, 12, 100

AQUAPHOR

Emollient, skin detergent

(Duke)

Hydrophile outment containing complex high molecular hydroxyl suimal fats For use as emollient cleaner in superficial skin infections, for chapped hands Applied topically pure or as outment base with other medicaments Supply Tins, I lb, 5 lb

ARGENITIS Silver antiseptic (Strasenburgh)

Description A complex sait of alver chloride with thioures (AgCl 5CH4N1S), readily soluble in water

Action and Uses Nomeritating, nonstaining alver antiseptic For use as antiseptic solution in infections of the 9; c, car, nose and threat in urethnits and other gentournersy infections, as wet dressing for infected wounds and ubers

Administration Topically One tablet desolved in 30 to distilled water will yield a 1 400 solution

Caution Prolonged use may cause argyria

Supply ARGENITIS TABLETS-For preparing solutions-Bottles of 50, 100, 500

ARGENTIDE

Silver antiseptic

(Parke, Davis)

A nonstaning, odoriess preparation containing alver todide gr 100 (6.5 Gm) per fl oz When added to water, the alver nodide hocetalites out as a finely divided, yellow suspension For use as alver antiseptic in the treatment of cystits, refractory gonorheal urethritis, leukorbea, gonorhead vulvovagnitis, in middle ear disease Applied lepically in dilutions of 1.20 to 1 1000 Supply Bottle, 1 fl oz

ARGOLAVAL

Silver antiseptic

(Doho)

Description Silver hexamethylenetetramine intrate (AgC₄H₁₁N₁O₂), soluble in water Action and Uses Combines the antiseptic action of silver intrate with that of hexamethylenetetramine For use as silver antiseptic in the treatment of infections particularly of the eye, genitourinary tract

Administration Topically For conjunctivitis, trachoma, suppurative dacrocysitis, blepharitis and corneal ulcers, from 5% to 50% dilution or as ophthalmic ontiment For cystits, pyelitis, 1% solution increased to 10% in distilled water For chronic ulcers, furuncles, eczemas, mastitis, fissures, 1% dilution or stronger, or as ontiment

Supply ARGOLAVAL-Omiment-Jar 1 oz

ARGOLAVAL—Ontment, ophthalmic—Jar, ½ oz ARGOLAVAL—Solution, 2%, in a suitable diluent (equivalent to 1% silver nitrats solution)—Bottle 1 ft or

ARGYN

Silver antiseptic

(Abbatt)

Description Mild protein silver, a colloidal compound of silver oxide and serum albumin containing approximately 20% silver, dark brown or almost black odecades scales or granules, freely soluble in water to form stable colloidal solutions with a very low percentage of free silver ions.

Action and Uses Nonirntating mild aniseptic, demulcent and detergent For use as local antibacterial, especially antigonococcal in infections particularly of the eyes, respiratory tract, gentournary tract and rectum

Administration Topically, every 2 to 4 bours if possible, in solutions recently prepared and protected from light. In sample, parallel or genorrheal conjunctivities, as 10 to 25% solution or 10% outlinest, in prophylaxus against ophthalians neonatorum or before eye operations as 25% solution in corneal ulcers, as 25 to 50% solution. In laryngology, 5 to 20% solution as spray or 25 to 50% solution for swahling. On wounds and ulcers as 1 to 10% solution, outlines or duting powder As venereal prophylosidic, in 10% solution, outlines for duting powder As venereal conditions, in 25% solution in glycenn as tampons. For anal fissures, hemorrhoids, in 1 100 to 1 500 solution.

Caution Argyria on prolonged use

Supply ARGYN (CA)-Granules-Bottles, 1 oz, 4 oz, 1 ib

ARGYN—Ophthalmic ointment, 10 %—Tubes, 34 oz—Boves of 12 ARGYN (C.A.)—Tshlets, gr 6 (0 389 Gm), 4 tablets dissolved in 1 fl oz distilled water make approximately 5% solution—Bottles of 100, 1000

ARGYROL

Silver antiseptic

(Barnes)

Description Mild silver protein, atable, colloidal preparation containing 20% silver combined with protein to gave solutions with a silver one concentration near 10⁻⁴, a pH near 9, and a particle diameter between 3/9 and 3/9, that of Etaph aureus

Action and Uses Bacternostat with mild astrangent, detergent and demuleent properties, effective against hoth gram positive and gram negative bacteria For use alone or combined with oral stillonamides as antibacterial (especially antigonococcal) in the treatment of infections of the eyes, and of the mucous membranes of the re-practory and gentiournary tracts

Administration Topically For nose and throat application, in 10 % solution by tampon or by instillation of 1 to 3 drops of 10% to 20% solution into each nostril every 2 to 4 hours For eye installation, 1 to 3 drops of 10% to 25% solution every 2 to 4 hours For cervicitis as tampons of 20 % solution in glycerine For venercal prophylaxus as 10 % solution into the urethra within 1 hour of exposure For acute gonorrhen 1 5 cc of a 5 % solution scaled in the anterior wrethra once a day for 4 days. together with oral sulfonamide therapy

Caution Protracted use may cause argyma

Supply ARGYROL-Crystals-Bottles 1 oz 4 oz ARG1 ROL-Tablets, for compounding 5%, 10%, 15%, 20% and 25% solutions-Packages of 1 oz 16 oz, 1 oz 2 oz 4 oz ARGI ROL-Tablets, gr 6 (0 389 Gm)-Vials of 20, packages of 3 yeals

ARHEMAPECTINE

Hemostatic

(Fougera)

Contains, per 20 cc, pectin 0 3 Gm, sodium chloride 0 14 Gm, calcium cl loride 0 01 Gm. in sterile water Intended for use as hemostatic Administration Orally, 20 ec to 40 ec in sweetened water, lemon or orange junce In permittent hemotrhage, 5 ec to 20 cc intramuscularly or intravenously once or twice daily Supply Ampuls, 20 cc-Box of 4

ARHEOL Urinary antiseptic (Gallia)

Description Santalol, a mixture of two isomeric alcohols prepared from East Indian (Mysore) sandalwood oil almost colorless oleaginous liquid of characteristic odor and spicy taste, practically insoluble in water, freely soluble in alcohol

Action and Uses Urmary antiseptic For use in subscute and chronic gonorrheal cystics prostatitis are thritis and in other infections of the genitourinary tract

Administration Orally 0 6 Gm to 2 Gm at meal times 3 times daily

Caution Overdosage may produce gastric or renal irritation and skin cruntions Supply ARHEOL (Astur)-Capsules m 8 (0.5 Gm)-Bottles of 12, 24 100 ARHEOL (Astier)-Pearls, m 3 (0 2 Gm)-Bottles of 40 500

ARIPHON Analgesic, antipyretic

(Lilly)

Each pulvule contains acetylealicylic acid gr 2)4 (0 162 Gm) sodium citrate gr 5 (0 324 Gm), cassene citrated gr 12 (0 032 Gm) For use as analysese and antipyretic in colds grippe, simple headaches, joint and musclo pains Administration Orally, 1 or more pulvules as indicated Supply Bottles of 100, 500

ARISTOL

ARLCAPS

Antiseptic

(Winthrop)

Chemical Name Thymol iodide Description A mixture of sounce derivatives of thymol, chiefly dithymoldisodide (Call, Ol CH; CaHa); red brown powder of faint aromatic odor, containing about

45 % todine insoluble in water and glycerin slightly soluble in alcohol Action and Uses Mildly antiseptic and of relatively fow toxicity For use in dermatologic and surgical conditions where an iodino powder is useful as in ulcers, wounds,

burns, eczema Administration As dusting powder pure or with bono acid, equal parts As spray, 5% to 10% in liquid petrolatum As emiment or snotl, 5% to 10%. As suppository,

gr 5 to 15 (0 324 Gm to 0 972 Gm)

Supply ARISTOL (C A)-Powder-Bottle, 1 oz

Bronchial antispasmodic, sedative

(Arlington)

Composition Each gr 5 capsule contains acetylsalicylic gerd 0 130 Gm phenobarbital 0 026 Gm, ephedrine hydrochlotide 0 026 Gm in an alkaline base. The gr 3 capsule contains equivalent amounts of the same constituents

Action and Uses Bronchial antispasmodic sedative For use as therapeutic adjuvant to the specific treatment of bronchisl asthma hay fever and visomotor riunitis

Administration Orally, I capsule night and morning while symptoms persist

Caution Diabetes cardiovascular disease, hyperthyroidism

(0.324 Gm)-Bottles of 2a, 500

Supply ARLCAPS-Capsules, gr 3 (0 194 Gm)-Bottles of 35, 500 Capsules, gr 5 ARMERVENOL Alterative, arsenic therapy (Hille)

A colloidal solution of the sulfarsenites of mercury and copper Intended for use as alterative in corvea, bronchitis, tonsillitis, influenza and similar infections. Administration Orally, 20 minims 3 times daily, in water or milk Supply Bottles, 1 floz, 4 flor 12 flor

ARSENCOL SOL Alterative, assenic therapy (Mulford Collord)

A sol of colloidal arsenic compound for intramuscular injection. Each cc contains arsenic compounds, equivalent to 0.4 mg elemental arsenic dispersed in or combined with nonspecific protein as a protective colloid with 03% tricresol and 0.2% procesine by drochloride For use as alterative Administration Intramuscularly, 1/4 cc to 1/2 ec Inject at 3 to 7 day intervals gradually increasing dose to 2 cc or more according to tolerance Supply Ampul vial, 25 cc

ARSENO-BISMULAK

Antisyphilitic, arsenic and bismuth therapy (Lakeside)

Chemical Name Bismuth sodium para aminophenylarsonate

Description A stable squeous solution combining arsenic and bismuth in one medication for intramuscular injection Each 2 cc contains 7 8 mg of arsenic and 21 8 mg of hismuth

Action and Uses Antiluctic providing both arsenic and bismuth For use in all forms of syphilis particularly suitable (since intramuscularly administered) to facilitate arsenical therapy in patients with small or previously damaged veins in obese patients, in children for Vincent's angina

Administration Deep intragluteal injection of 2 cc twice weekly in series of 20 followed by rest periods employed alone or alternately with other antilueties

Supply ARSENO-BISMULAK-Ampuls 2 cc-Boxes of 12 and 25 Vials 30 cc, 60 cc

ARSENOFERRATOSE Hematinic, arsenic therapy (Rare Chemicals)

Composition Each floz of clixir contains sodium arsenofernalbuminate supplying 235 mg yron and 0.9 mg arsenic in organic combination alcohol 10% Each tablet contains sodium ferrialbuminate (iron equivalent 32 mg) and sodium argenite (arsenic equivalent 0.09 mg)

Action and Uses Hematinic, alterative supplies iron in a palatable and readily as similable form which does not stain or corrode the teeth and is adapted for administration to infants and children For use in secondary (hypochromic iron deficiency) anemias chlorosis neurasthenia in cachectic atates and prolonged convalescence for the prevention of nutritional anemia in pregnancy infancy and early childhood

Administration Orally for adults 1 to 3 teaspoonfuls of claur or 1 to 3 tablets 3 or 4 times daily before or after meals for children 1 to 2 teaspoonfuls of clixir or 1 or 2 tablets, 2 to 3 times daily for infants over 6 months 1 teaspoonful of clixir in milk twice daily for younger infants 10 drops of clixir in milk with each feeding

Supply ARSENOFERRATOSE-Elixir-Bottles 8 fl oz 1 pt ARSENOFERRATOSE-Tablets chocolate-covered-Bottle of 100

Combination ARSENOFERRATOSE WITH COPPER-Elixir also containing 48 mg copper (as copper gluconate) per fl oz making an iron/copper ratio of 49 1-Bottles, 8 fl oz 1 pt

Arsenic therapy ARSOPLASMA (Tosse)

Each cc contains sodium monomethylarsonate 50 mg aodium phosphate 17 mg potassium phosphate 0.5 mg For use in arsenic therapy, as alterative Administration

Intramuscularly, 1 cc 2 or 3 times weekly Supply Ampuls, 1 cc—Boxes of 0, 30, 100 Combination ARBOPLASMA WITH STRIYCHNIND—Also contains strychnine intrate 0 5 mg per ce—Ampuls, 1 cc—Boxes of 6, 30, 100

ARSPHENAMINE Antisyphilitic, arsenical therapy

Chemical Name: 3,3'-diamino-4,4'-dihydroxygrsenobenzene dihydrochloride

Formula H₁NHC1 NH₁HC1 NH₁HC1 HO — A₅=A₅— OH 2H₁O

Description: Light yellow, odorless, bygroscopic powder, containing about 32% trivalent arsenie in organic combination, soluble in water to form relatively stable but strongly and solutions (pH about 24), soluble in alcohol, glycerin.

Action and Uses Effective argenical antisyphilitie, specific for syphilis in all stages, and for other spirilium infections For use in the treatment of syphilis in gingivitis, stomatics, pulmonary abscess with Vincent's organisms, in yaws, relapsing fever, spiriliary rat-bute fever

Administration: Intracemently only, after proper alkalauzatum, by the gravity method or by the Cannon syrings method Desege per myection for males unailly 0.4 Cm, maximum 0.6 Cm, for females, usually 0.3 Cm, maximum 0.4 Gm, for children, 0.1 Cm to 0.2 Cm, for methats, 0.0 Cm to 0.1 Cm. Courses usually compress weekly injections for 0 to 8 weeks alternated (without rest periods) with courses of bismuth therapy

Preparation of Solution The ampul is immersed in alcohol for disinfection and detection of leakage. The contents are sprunkled on sterile distilled water (10 ec for each 0.1 Gm used), without sturing Normal (4%) solumn hydroxide solution is then added in amounts necessary to produce an alkaline reaction, using 0.85 ce for each 0.1 Gm. The solution is fiftered through sterile mostened gaure, diluted with cool sterile dutilled water to make a total volume of 25 cc for each 0.1 Gm. Allow to stend 30 minutes before administering. Inject slowly, allowing one minute or more for each 25 c to of colution

Caution: Cracked or opened smpuls should be descarded. The contents of the ampul should be descoved immediately upon opening Solutions should not be used after standing more than 3 hours. Improper sikaligination may cause serious secudents. Reactions and argenic intolerance should be guarded against.

Contraindications. Advanced beart disease, nephnits, liver disease, degenerative diseases of the central nervous system

Supply ARSPHENAMINE (Darsenol) (C A)—Ampuls, 0 1 Gm, 0 2 Gm, 0 3 Gm, 0 4 Gm, 0 5 Gm, 0 6 Gm, 1 Gm, 2 Gm, 3 Gm—Boxes of 10 (Disresnol) ARSPHENAMINE (C 4)—Ampuls 0 1 Gm, 0 2 Gm, 0 3 Gm, 0 4 Gm, 0 5 Gm, 0 6 Gm, 1 Gm—Boxes of 5 Ampuls, 3 Gm—Pox of 1 (Merck)

ARSYLEN COMPOSITUM ELIXIR

Alterative, arsenic therapy (Hoffmann-La Roche)

Each, fl oz contans ext. kolas equaralent to Som kolas gr 90 (8 83 Gm), sodium allylaronte (7 45 G 016 Gm), ext. mar vomes gr 4 (6 003 Gm), sodium halphosphate gr 3 (6 000 Gm), sodium halphosphate gr 3 (6 000 Gm), sodium halphosphate gr 3 (6 000 Gm), sodium halphosphate gr 3 (7 6 000 Gm), with alcohol 3 5 5 and elux contains gr 3 latended for use when a tome at bought to be indicated. Administration Orally, 1 to 2 tempoonfuls 3 times daily before meals Supply Bottles, 6 fl ot. 1 2 fl.

ARTAMAR Stomachic (Schering)

Contains bitter principles derived from 3.35% Achilles millefolium L. (milloil, yarrow), combined with 1% codium glycrophosphate in a palatable cluxi, 9% alcohol Intended for use as tone and appetite stimulant. Dange Orally, 1 tablespoonful twice daily before meals, Supply Bottles, 5 fl. or., 24 fl. or.

ARTHOL

Analoesic

(Cole)

Each tablet contains potassium iodide gr 1 (0 065 Gm), sodium salicylate gr 2 (0 130 Gm). sodium bicarbonate gr 2 (0 130 Gm) For use as analgesic and antiart britic in gout.

A S A COMPOUND Analgesic, antipyretic

rhoumatic joint and muscle pains Administration Orally, 1 or 2 tablets, more as

(Lilly)

Each tablet or pulvule contains acetylsalicylic acid gr 314 (0 227 Gm), acetopbenetidin gr 21/2 (0 162 Gm), caffeine gr 1/2 (0 032 Gm) For use as antipyretic, antirbeumatic and analgesic in the treatment of the common cold, influenza, tonsillitis, muscle and joint pains Administration Orally, 1 or 2 pulvules or tablets, repeated every 3 hours if necessary Supply "A.S.A. COMPOUND"—Pulvules—Bottles of 100, 1000 'ASA COMPOUND —Tablets—Bottles of 100, 1000 Combinations 'ASA' AND CODEINE COMPOUND NO 1—Tablets, each containing in addition, codeme phosphate gr 1/4 (8 1 mg)-Bottles of 100, 1000 'A S A' AND CODEINE COMPOUND NO 2-Tablets, each containing in addition, codeine phosphate gr 4 (0 016 Gm)-Bottles of 100, 1000

ASAPO

Antiseptic, skin detergent

(Drug Products) An aqueous solution containing phenol 0 25 %, mercuric oxycyanide 1 3000, mercury cyanide 1 5000, with sulfonated castor oil For use as neutral detergent and anti-

septic in minor cuts, bruises and wounds, and for surface antisepsis preparatory to injections Applied topically, undiluted or diluted with water 1 2 Supply Bottle. 5 A oz

AS-CA-PHEN

Analgesic, antipyretic

(Ulmer)

Composition Each capsule or tablet contains

needed Supply Bottles of 100, 500, 1000

Acetylsalicylic acid

gr 31/2 (0 227 Gm) gr 1/2 (0 032 Om)

Caffeine Acetophenetidin

gr 21/2 (0 162 Gm)

Action and Uses Analgesic, antipyretic For use in the relief of colds influenza and similar febrile conditions. In muscle and joint pains

Administration Orally, 1 or 2 capsules or tablets, repeated as indicated Supply AS-CA-PHEN-Capsules or Tablets-Bottles of 100 500, 1000

ASCORBIC ACID

Vitamin C therapy

Chemical Name Vitamin C Cevitamic acid 3-keto-i gulofuranolactore, in enoi form

Tormula.

Description. Synthetic vitamin C, white or slightly yellow crystals or powder, freely soluble in water (1 3), soluble in sicobol (1 30), stable when dry but deteriorates rapidly in aqueous solution in the presence of air One mg is equivalent to 20 I U

Action and Uses Antiscorbutic, necessary for maintenance of the intercellular substance of certain mesenchymal cells, such as collagen, the matrix of cartilage, bone and dentin and the cement substance of sascular endothelium For use in the prophylaxis and treatment of seute or latent scurvy to supplement dietary sources if inadequate or suboptimal in ascorbic acid or if there is impairment of absorption, as antiscorbutic supplement in infant feedings especially if there is persistent vomiting or diarrhea, in treating infections of the gums, teeth and mouth if due to ascorbic acid deficiency

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Administration: Prophylocic Orally, for Infants 10 mg daily, for adults 25 mg daily,
    the optimal daily intake being approximately 30 mg daily for infants, 75 mg daily
    for adults (in pregnancy and lactation, honever, 100 to 150 mg daily). Therapeutic
    Orally, or intramuscularly or intravenously, for inlants 30 to 50 mg or more daily,
    for adults 100 to 150 mg daily.
Supply ASCORBIC ACID (CA)-Tablets, 25 mg, 50 mg, 100 mg-Bottles of 40
  100, 500, 1000
                                                                      (Abbott)
    ASCORBIC ACID-Tableta (GA), bisected, 25 mg, 50 mg, 100 mg
                                                                       Tablets.
    250 mg-Bottles of 40, 100, 500, 1000
                                                                      (A P.C)
    ASCORBIC ACID-Tablets, 25 mg-Bottles of 50, 100, 1000
                                                                     (Armour)
    ASCORBIC ACID-Tableta (C A.), 25 mg, 50 mg, 100 mg-Bottles of 100, 500,
    1000 Tablets, 500 mg-Bottles of 100, 500, 1000
                                                                       (Breon)
    ASCORBIC ACID-Vials, 01 Gm or 10 Gm sterile crystals-Boxes of 12, 25,
                                                                      (Bristol)
    ASCORBIC ACID-Tablets, segmented, 25 mg, 50 mg, 100 mg-Bottles of 100,
    500, 1000
                                                                      (Bristol)
    ASCORBIC ACID-'Tabloid,' 25 mg, 100 mg scored-Bottles of 100, 500, 1000
                                                        (Burroughs Wellcome)
    ASCORBIC ACID-Tablets, 25 mg (500 USP, units), 100 mg (2000 USP
    units)-Bottles of 100
                                                                        (Cole)
    ASCORBIC ACID-Tablets, 25 mg, 50 mg, 100 mg-Bottles of 100, 500, 1000
    Tablets, 250 mg-Bottles of 50, 100, 500, 1000
                                                                       (Endo)
    ASCORBIC ACID-Tablets, 25 mg or 100 mg-Bottles of 40, 100, 500, 1000
                                                                      (Galen)
    ASCORBIC ACID-Tablets, 100 mg-Bottles of 100, 1000
                                                                   (Harrower)
    ASCORBIC ACID-Tablets (C A ), 25 mg, 50 mg, 100 mg-Bottles of 40, 100
    Tablets, 250 mg-Bottle of 100
                                                                      (I V.C.)
    ASCORBIC ACID SOLUTION (Parenteral)-Ampuls, 2 cc containing 100 mg,
    buffered with sodium bicarbon ite-Boxes of 0, 25
                                                                     (Lederle)
    ASCORBIC ACID-Tablets, 25 mg, 50 mg, 100 mg, 250 mg-Bottles of 100,
                                                                     (Lederle)
    ACID ASCORBIC (Vitamin C)-Bottles, 25 Gm, 125 Gm
                                                               (Mallinckrodt)
    ASCORBIC ACID (C A )-Tablets, 30 mg-Box of 40
                                                                  (McKesson)
    ASCORBIC ACID-Tablets, 25 mg, 50 mg, 100 mg-Bottles of 100, 500, 1000
                                                                     (McNell)
    ASCORBIC ACID (C A )-Tablete, 25 mg 100 mg-Bottles of 50, 250
                                                             (Mead Johnson)
    ASCORBIC ACID-Contain-Bottles, 25 Gm, 125 Gm
                                                                      (Merck)
    ASCORBIC ACID (CA)-Tablets, breeted, 25 mg (500 USP Units), 50 mg
    (1000 USP Units), 100 mg (2000 USP Units)-Bottles of 100, 1000
                                                                    (Merrell)
    ASCORBIC ACID-Crysts's for preparing solutions-Flacons, 50 mg or 250 mg
    with buffer solutions Vials, 1 Gm with buffer solution-Boxes of 6, 50
    ASCORBIC ACID-Tablets, 25 mg, 50 mg-Bottles of 500, 1000 Tablets, 100 mg-
    Bottles of 100, 500, 1000 (Miller)
ASCORBIC ACID—Ampuls, 2 cc containing 100 mg with cystine 2 mg—Boxes
                                                              (National Drug)
    of 6, 12, 25, 100
    ASCORBIC ACID-Tablets (C A ), 25 mg-Bottles of 100, 500, 1000 Tablets,
                                                              (National Drug)
    100 mg-Bottles of 100, 1000
    ASCORBIC ACID-Ampuls (C.A.), 2 cc containing 100 mg Ampuls 1 cc con
                                                                (Parke, Davis)
    taining 500 mg—Boxes of 0, 25
    ASCORBIC ACID (CA)-Tablets, 25 mg-Bottles of 40, 100, 500 Tableta,
    100 mg-Bottles of 40, 100, 1000
                                                                (Parke, Davis)
    ASCORBIC ACID-Tablets, 50 mg-Bottles of 100, 1000 Tablets, 250 mg-
                                                                (Parke, Davis)
    Bottles of 40, 100, 1000
    ASCORBIC ACID—Tablets (C A ), grooved, 50 mg—Bottles of 500, 1000 Tablets,
                                                             (Pitman-Moore)
    grooved, 100 mg-Bottles of 100, 500, 1000
    ASCORBIC ACID FOWDER-Ampuls, 100 mg-Boxes of 12, 25, 100
                                                                      (Rorer)
    ASCORBIO ACID-Capsules, 100 mg-Bottle of 100
                                                                      (Rorer)
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ASCORBIC ACID-Tablets, 10 mg, 25 mg-Bottles of 100, 500, 1000

(Rorer)

ASCORBIC ACID—Tablets, (C A), 25 mg, 50 mg Tablets, 100 mg—Bottles of 25, 100, 1000

ASCORBIC ACID—Tablets, slotted, 30 mg or 100 mg—Bottles of 100, 500, 1000

ASCORBIC ACID—Tablets, 100 mg—Bottles of 100, 500, 1000

ASCORBIC ACID—Tablets, (C A), 100 mg Tablets, 250 mg—Bottles of 100, 100

(C. D Smith)

ASCORBIC ACID—Tablets (C A), 100 mg Tablets, 250 mg—Bottles of 100, 100

(C. D Smith)

ASCORBIC ACID (Vitamin C)—Tablets (C A), 25 mg, 50 mg, 100 mg—Bottles of 100, 500, 1000

(Smith)

ASCORBIC ACID (Vitamin C)—Tablets (C A), 25 mg, 50 mg, 100 mg—Bottles of 100, 500, 1000

(Smith)

ASCORBIC ACID (A — Tablets, 250 mg—Bottles of 100, 500, 1000

(Smith)

ASCORBIC ACID (A — Tablets, 250 mg—Bottles of 100, 500, 1000

(Smith)

ASCORBIC ACID (A — Tablets, 250 mg—Bottles of 100, 500, 1000

(Smith)

of 100, 500, 1000 Tablets, 250 mg. Hottles of 100, 500, 1000 mg. Bottles of 40, 100, 1000 Mg. ASCORBIC ACID (C A)—Tablets, 25 mg, 50 mg, 100 mg—Bottles of 40, 100, 100 (Squibb) ASCORBIC ACID (C A.)—Tablets, 25 mg—Bottles of 40, 100, 500 Tablets, 50 mg, 100 mg—Bottles of 100, 500 (Stearns)

| 100 mg—Bottles of 100, 500 (Stearns) | ASCORBIC ACID—Tablets, 50 mg.—Bottles of 100, 500, 1000 (Stoddard) | ASCORBIC ACID—Tablets, 50 mg., 100 mg—Bottles of 100, 500, 1000

ASCORBIC ACID—Tablets, 25 mg, 50 mg, 100 mg, 250 mg—Bottles of 100, 500, 1000

ASCORBIC ACID Sterile Solution—Ampule, 2 ce containing 100 mg, 5 ce containing 500 mg, for infravenous or inframeucular use—Boxes of 6, 25 (Upjohn) ASCORBIC ACID (C A)—Tablets, 15 mg—Bottles of 100, 500, 1000 Tablets, 25 mg—Bottles of 40, 100, 500, 1000 Tablets, 50 mg, 100 mg—Bottles of 100, 500, Upjohn) (Upjohn)

ASCORBIC ACID—Tablets, 25 mg, 50 mg—Bottles of 100, 500, 1000 Tablets, 100 mg—Bottles of 50, 100, 500, 1000 Tablets, 250 mg—Bottles of 50, 100, 1000 (U.S.) timelab

ASCORBIC ACID—Tablets (C A), 25 mg, 50 mg, 100 mg—Bottles of 100, 1000 Tablets, 250 mg—Bottle of 50 (Walker Vitamin) ASCORBIC ACID (VITAMIN C)—Ampuls, 2 ce containing 100 mg—Box of 6

ASCORBIC ACID (VITAMIN C)—Tablets, 25 mg, 50 mg 100 mg—Bottles of 40, 100 (Warner)
ASCORBIC ACID (C A)—Tablets, 10 mg, 25 mg, 50 mg, 100 mg—Bottles of 100, 1000, bulk, 5000 (Wyeth)

ASCORBIN

Vitamin C therapy

(Lakeside)

Description Preparations of synthetic sodium I ascorbate for parenteral administration and crystalline vitamin C in capsule or tablet form

Action and Uses Antiscobutic For we in the prophylaxis and treatment of acute or latent scurry, to supplement detary sources it inadequate or suboptimal in ascorbie acid or if there is impairment of absorption, as antiscorbitic supplement to infant feedings, especially if there is persistent vomiting or duarrhea, in treating infections of the guin, teeth and mouth if due to ascorbio acid deficiency

Administration Prophylactic Orally 10 mg to 75 mg daily (in pregnancy and lactation 100 to 150 mg daily). Therapeute Orally, inframeuteulry, subcalencously or intravenously, infants, 30 to 50 mg or more daily, adults, 100 to 150 mg daily, more as indicated.

Supply. ASCORBIN—Solution sodium ascorbate, each mg equivalent to 20 U S P units vitamin C—Ampuls, 2 cc or 10 cc, each cc containing 50 mg—Boxes of 25 Ampuls, 2 cc containing 600 mg, ampuls, 5 cc roatianing 1000 mg—Boxes of 6 25 ASCORBIN—Capsules, 250 mg—Bottle of 100

ASCORBIN—Capsules, 25 mg—Bottle of 1000 Tablets, scored, 100 mg—Bottles of 100, 500, 1000

ASEPTIC JELLY LUBRICANT Lubricant

(Wyeih)

Tragacanth jelly preserved with phenol For use as nongreasy, nonuritant, water miscible lubricant for surgical and hygienic use Supply Tubes, 134 oz, 4 oz

ASLUM

Astringent, antiseptic

(Drug Products)

Preparations containing aluminium subacetate, phenol, zinc sulfate, ichthammol, hydratine, born eard, thymol, menthol, methyl salicylate. For use as sorbing astringent
and antiscptic outrient for burns and sizes, before, fruisse, boils, as astringent
accurate powder in leukorinea and amuliates, before, fruisse, boils, as astringent
douche powder in leukorinea and amuliates, before, fruisse, boils, as astringent
douche powder in leukorinea and amuliates, before
(ASTRINGENT DIGUERL POWDIES.—Time, 2 not the control of the control
(ASTRINGENT DIGUERL POWDIES.—Time, 2 not the control of the control
OINTMENT—Tube, 114 or, tins, 1 lb, 5 lb, ASLUM RICCIOIDS—Contain
powdered eat beliadoma leaves gr 9 0055 (42 nm), powdered eat stramonium
gr 020 (0017 Gm), ergotin, aluminum subacetate, benzoir acid, ichthammol,
nutgall, aromatic olis, eace butter—Box of 12

ASMINYL

Bronchial antispasmodic, sedative

(Cole)

Composition Each tablet contains

Action and Uses Sedative and bronchial antispasmodic For use in bronchial asthmatic apagins

Administration Orally, I tablet, repeated as required

Supply: ASMINYL-Tablets, groosed, uncoated and entero-coated-Bottles of 100

ASPACAM Analgesic, antipyretic

(Smith Dorsey)

Composition Each capsule contains

Acetylsalicy lie acid gr 31/2 gr 21/2 (0.227 Gm) Acetophenetidan (0 162 Gre) BL 140 BL 140 BL 140 BL 140 Camphor monohumated (81 mg) (0 013 Gm) Gelsomium Aloin (2 2 mg) Podophylha (13 mg) Strychnine sulfate gr 1530 (0 25 mg) gr 1000 (0 06 mg) Atropine sulfate

Action and Uses Analgeme, natury retse, laxative. For use to obtain temporary relief from minor sches and pains due to common colds.

Administration Orally, for adults I capsule every 2 hours until 6 have been taken,

no more than 6 capsules should be taken in any 21-hour period

Supply ASPACAM—Capsules—Bottles of 100 500 1000
ASPACAM WITHOUT LANATIVE (Aspacam without Aloin and Podophyllin)
—Cansules—Bottles of 100, 500, 1000

ASPIRIN-PHENACETIN-CAFFEINE

Analgesic, antipyretic

(Lederle)

Composition Each tablet contains

Acetylsalicylic acid gr 3½ (0 227 Gm)
Acetophenetidin gr 2½ (0 162 Gm)
Caffeine gr ½ (0 032 Gm)

Action and Uses Analgesic and antipyretic For use in the symptomatic treatment of grippe, colds, minor infections muscle and joint pains, neuralgias

Administration - Orally, for adults 1 or 2 tablets, repeated as undeated every 3 or more hours, but not to exceed a total of 6 tablets in 24 hours, children in proportion Not intended for infants

Supply: ASPIRIN-PHENACETIN-CAFFEINE-Tablets-Bottles of 100, 1000

ASPIROCAL COMPOUND

Sedative, analgesic

(McNeil)

Composition Each tablet contains

gr 4 (0 259 Gm) Acety Isalicy lie acid Calcium gluconate gr 2 (0 130 Gm) Butisol (ethyl-sec-butyl barbituric acid) gr 36 (0 022 Gm)

Action and Uses Seditive and analgesic For use in relieving pain and discomforts associated with the common cold, muscle and joint pains, painful menstruation

Administration Orally for adults 1 or 2 tablets followed by hot drink, repeated as indicated at 3 hour intervals.

Supply ASPIROCAL COMPOUND—Tablets—Bottles of 100, 500, 1000 ASPIROCAL COMPOUND, CHILDREN—Tablets, each contains acetylsalicylic acid gr 1 (0 065 Cm), calcium glueonate gr 1/2 (0 032 Cm), Butisol gr 1/4 (4 mg), together with cocoa Dosage for children, 1 or 2 tablets according to age Supply Bottles of 100, 500, 1000

ASPIROFEINE COMPOUND

Antipyretic, analgesic

(McNeil)

Composition Each tablet contains

Acetophenetidin Acety Isalicylic acid Caffeine, citrated

ASTHMOLYSIN

gr 2½ (0 162 Gm) gr 3½ (0 243 Gm) gr ½ (0 032 Gm)

Action and Uses Antipyretic and analgesic For use in the symptomatic treatment of upper respiratory infections, tonsillitis, muscle and joint pains, simple headaches and similar conditions

Administration Orally, for adults, 1 or 2 tablets in severe cases repeated every hour for not more than 3 doses, treatment continued as needed at 3-hour intervals

Supply ASPIROFEINE COMPOUND NO 3-Tablets, bisected-Bottles of 100, 500. 1000

Bronchial antispasmodic

(Beisner)

Sterile, injectable solution of an extract of suprarenal gland, in combination with an extract of whole pituitary gland For use as autispasmodic to relieve bronchial asthma, has fever, angina pectoris Administration Subculaneously (never intravenously), as indicated To relieve acute attack, for adults 1 cc repeated once in 15 minutes if required, for young children 01 cc to 025 cc older children 05 cc to 0 75 cc Caution Not over 1/2 dose for patients with hypertension, about 3/3 dose for elderly patients Supply Ampuls, 1 cc-Box of 10

ATABRINE DIHYDROCHLORIDE

Antimalazial

(Winthrop)

Chemical Name Oumacrine hydrochloride 2-methoxy-6-chloro-9-(a-methyl 3-diethylaminobutyl) aminoacridine diby drochloride CH

Formula

- Description Bright Sellaw, odorless, crystalline powder of bitter taste, sparingly soluble in water (1 35) to form stable, slightly acid, fluorescent solutions, soluble in alcohol.
- Action and Uses Antimalaral, effective against crythrocytic ascaust forms (trophozoites) of vivax Isleiparum and quartan malaria, and against sexual forms (gametocytes) of vivax and quartan malaria. Ineffective against Isleiparum gametocytes and against sporozoites of all forms of malaria For use in the routine suppression and treatment of malaria, in malaria occurring in pregnant women, in quinnehypersonistive paticols, in blackwater fever (with caution) and in other circum stances when quinnie is contrassidated, in gardiassi.
- Administration For treatment Adults and chaldren over 8, orally 0.2 Gm with 1 Gm sodium harabonate every 0 house for 5 doese, then 3 times daily for 6 days (total doese 2.8 Gm in 7 days) for children under 8, orally 0.05 Gm to 0.1 Gm 3 times daily for 1 day, then once or twicedaily for 6 days In himmating faleiparum malaria, oral therapy should be embined with micetions of 0.4 Gm introductally half the doese into each buttock 1 or suppression Adults orally 0.1 Gm once daily, for children 0.05 Gm daily. Suppressive moderation should be maintained it to 3 months Fach does, therapeutic or suppressive, should be taken after meals with a full glass of water, tea or fruit unces.
 - Caution Temporarily imparts a yellow color to unne and skin (not jaundice) Occamonal headaches, gastrointestinal upects, transient psychoses
 - Supply ATABRINE DISTYDROCHI ORIDE (GA)—Ampuls 02 Gm powder with 10 co ampuls sterile distilled water—Box of 5

with 10 co ampuls sterile distinct water—tox of 5 and 50 cm—Bottles of 50, ATABRIKE DHE DIOCHLORIDE (GA)—Tablets 0 05 Gm—Bottles of 50, 500 Tablets plan 0 1 Gm—Tube of 15, bottles of 25, 100 500 Tablets, sugar coated, 0 1 Gm—Bottles of 25 100 500

ASTRINGANS Astringent (Roser)

Each suppository (vaginal) contains alum ammonium gr 2 (0.13 Gm), boric acid gr 2 (0.13 Gm), thymol gr ½ (0.016 Gm) quinne sulfate gr ½ (0.016 Gm), mercury biblioride gr ½ (1.3 mg) For use as astringent antiseptic in the treatment of vaginitis Applied vaginally as indicated Supply Vaginal suppositiones—Eox of 6

ATAV Vitamin therapy (Cole)
Composition Each capsule contains 25 000 USP units of vitamin A from fish liver

oils and 15 mg of alpha tocopherel (vitamin E)
Action and Uses That of vitamin A for use in the treatment of vitamin A deficiencies
nyctalopia, zerophthalima, keratomalacia, zerodenna, urmany lithiasis due to

vitamin A deficiency
Administration Orally, I capsule daily

Supply ATAV-Capsules-Bottles of 100

ATOPHAN Analgesic, uricolytic

(Schering & Glatz)

Chemical Name Cinchophen 2-phenylquinoline-4-carboxylic acid Phenylquinoline

acid Formula

- Description A white or yellowish odorless powder of slightly butter taste, nearly nasoluble in cold water, slightly soluble in cold dicohol, soluble in hot alcohol forms soluble satts with alkalies
- Action and Uses Analgesic, relieving pain particularly in joints and bones increases urinary excretion of uric acid, is moderately antipyretic For use in the symptomatic

treatment of gout, acute and chronic arthritis, neuralgia, neuritis sciatica in rhoumstic fever cases intolerant to salicylates

Administration Orally 0 33 Gm or 0.5 Gm 3 times daily for 3 or 4 days with alkaline drinks or large amounts of water, in chrome cases same dosage followed by rest periods of several days every 5 days

Caution Hepatotoxic to hypersusceptible patients may cause toxic currious, scute yellow liver strophy, and other toxic symptoms. Occurrence of nausea anorexia urticaria point to discontinuance of drug. Total desage not to exceed gr 150 (10 Gm annoxymately) during one course.

Contraindications Laver disease, nephritis, thyrotoxicosis, active infection of the

Supply ATOPHAN-Powder-Bottles, 30 Gm

ATOPHAN-Tablets, 0.33 Gm, 0 5 Gm-Boxes of 20, bottles of 100, 500

ATOPHANYL Analgesic, antipyretic, uricolytic (Scheing & Glatz)

Composition Each ampul contains, in injectable solution

Sodium einebophen 0.5 Gm Sodium aalieylate 0.5 Gm

Action and Uses Combines the analgesic, antipyretic and uncolytic properties of the two constituents For use when intravenous therapy is thought to be indicated in the symptomatic treatment of arthrudes

Administration Intracenously slowly, 10 oc at intervals of 1, 2 or 3 days, as indicated Caution Cinchophen is hepatotoxic to hypersusceptible patients Occurrence of nauses, anorexis, urticains point to discontinuance of the drug.

Gontraindications Liver disease nephritis thyrotoxicosis active infection of the bilary tract idiosynerisy

Supply ATOPHANYL-Ampuls 10 cc-Box of 5

ATROBUTIN COMPOUND

Urinary antispasmodic

(Stoddard)

Composition Each tablet contains

Ext beliadonns leaves
 Arbutin

gr ¼ (8 1 mg) gr ¼ (6 5 mg) gr 2 (0 130 Gm)

Potassium citrate

Action and Uses Urmary antispasmodic and alkalimizing agent For use in the relief of urmary incontinence due to spasm or irritation of the urmary tract

Administration Orally for adults and older children 1 to 3 tablets after meals and at bedtime for younger children, 3/2 to 1 tablet

Supply ATROBUTIN COMPOUND-Tablets, slotted-Bottles of 100 500 1000

ATROCHOLIN Hydrocholeretic, antispasmodic (Blue Line)

Composition Lach tablet contains gr 2 (0 13 Gm) of dehydrocholic acid, an oxidation product of cholic acid derived from bile and gr H₀₀ (0 55 mg) of homatropine methylbromide a synthetic substitute for the belladonn alkaloids

Action and Uses. Combines the action of debydrocholic acid which increases the flow of bile with that of homatropine which relaxes spasms of the sphinier of Oddi and other parts of the biliary tract For use in the medical management of cholecystitis and noncalculous cholangitis and in other conditions causing biliary stasss without complete mechanical obstruction of the common blie duct

Administration Orally 1 to 3 tablets with or immediately after meals 2 or 3 times daily, best combined with a diet rieb in fats such as egg yolks cream, only on

Contraindication Complete mechanical obstruction of the common bile duct

Supply ATROCHOLIN-Tablets-Bottle of 100

ATROPINE SULFATE

Anti-parasympathomimetic agent, antispasmodic, mydriatic

Description: The sulfate of the belladonna aikaloid, atropine, an ester of tropic acid and the base, tropine, white, efflorescent crystals or powder, very soluble in water (2 1) and alcohol (t 5)

Action and Uses. Inhibits structures uncertated by postganglome paragraphables nerves, simulates higher exclude content and medulas, amonoth muscle antispamoide, inhibits enlavary, respiratory tract, sweat and other glands, mydratic and rydoplegic, accelerate bester rate by blocking regal impulses for use in the gaptomatic treatment of postencephalite parkinsonism and paralysis gartans, in article and pilorespism, in hyperiratioability of the gastronicism tract, in ophthalmology, topically as mydratic prior to retinescopy and in the treatment of uveits and kerntists, to suppress excessive submission, as anhibotics, and to dry excessive secretions in acute colds and bay fever, in syncope due to carotid sinus hypersentivity or heart block.

Administration: Orally, subcutaneously or inframencularly, for adults usually gr 1/400 (0.32 mg) to gr 1/400 (0.65 mg), in parkinsonism increased gradually to several mg daily it footnoted in ophthalmology, deposity, issually no 55 to 1/5, squores solution (or ointment), with pressure on the inner cantibus to avoid absorption and systemic effects.

Caution Dryness of mouth, blurred vision, tachy early, excitement, rash indicate overdoings. To be given with caution to persons over 40 (glaucoma)

Contraindication Glaucoma

Supply: ATROPINE SULFATE—Granules, gr ½500 (0 13 mg), gr ½500 (0 26 mg)— Bottles of 100, 1000 ATROPINE SULFATE—Opbthalmic Ointment ½50, 1%—Tubes, ½ 00

ATROPINE SULFATE—Tablets, hypodermic, gr 1/150 (0.43 mg)—Tube of 20, bottles of 100 500, 1000
ATROPINE SULFATE—Ampuls, 1 ce containing gr 1/180 (0.43 mg)—Boxes of 12,

ATROPINE SULFATE—'Soloid,' gr 0 545 (0 035 Gm) One 'soloid' dissolved in

1 fl dr of water makes a 1% solution—Tube of 6
ATROPINE SULFATE—Tablend, hypoderme, gr (105 mg)—Tubes of 20, 60
ATROPINE SULPHATE—Ampuls, 1 ce containing gr (1005 mg), gr //50
0 13 mg)—Roses of 12, 100

(0 972 Gm) 1/2 oz ATROPINE ALKALOID—Ophthalmic Cintraent 0 5 %—Tube, 1 dr.

ATROPINE SULFATE—Tablets, gr 1/200 (0 13 mg), gr 1/200 (0 23 mg), gr (0 43 mg), gr 1/200 (0 55 mg)—Bottles of 100, 1000
ATROPINE SULFATE—Tablets, dispensing, gr 1/2 (0 0 16 Gm), gr 1/2 (0 0 55 mg)
Bottles of 100
ATROPINE SULFATE—Tablets, hypoderma, gr 1/2 (0 0 0 23 mg), gr 1/2 (0 55 mg), gr 1/2 (0 0 32 mg), gr 1/2 (0 0 32 mg), gr 1/2 (0 12 mg)—Tubes of 20, bottles of 100
[Farke, Davis]

ATROPINE SULFATE—Tablets, ophthalms, gr 1 (0065 Gm)—Tube of 20 (Parke, Davis)
ATROPINE SULFATE—Ophthalmse Omtment 1 %—Tube, ½ oz (Rorer)

ATROPINE SULFATE-Onbthalmic Outment 1 %-Tube, 1/4 oz

(Sharp & Dohme) ATROPINE SULFATE-Tablets, gr 16an (0 32 mg), gr 1/sn (0 43 mg), gr 1/sn (0.65 mg)—Bottles of 100, 1000 (Sharo & Dohme) ATROPINE SULFATE -- Tablets, hypodermic, gr 1400 (0 32 mg), gr 1450 (0 43 mg), gr 1/100 (0 65 mg), gr 1/50 (1 3 mg)—Tubes of 20, bottles of 100 (Sharp & Dohme) ATROPINE SULFATE-Ophthalmic Contment 1 %-Tube, 1/4 oz

(Smith-Dorsey) ATROPINE SULFATE-Tablets, hypodermic, gr 1/50 (0 43 mg), gr 1/100 (0 65 mg)-Tubes of 20 bottles of 100, 500 (Smlth-Dorsey) ATROPINE SULFATE-Ophthalmic Outment 1 %-Tube with applicator tip,

1 dr (Uplohn) ATROPINE SULFATE-Tablets, hypodermic, gr 1/50 (043 mg), gr 1/60 (065

mg)-Tubes of 20, bottles of 100, 500 (Wyeth)

Combinations ATROPINE SULFATE COMPOUND OPHTHALMIC OINTMENT 2 %-Contains atropine sulfate 2% boric acid 5%-Tube, 14 oz (Abbott) ATROPINE SULFATE 1%, BUTYN SULFATE 2%, METAPHEN 1 3000-Ophthalmic Ointment-Tube, 14 oz (Abhott) ATROPINE AND 'MERTHIOLATE'-Ophthalmic Ointment containing atroping sulfate 1%, Merthiolate 1 5000-Tube, 16 oz (Lilly) 'METIGAINE' AND ATROPINE-Ophthalmic Omiment containing atropine sulfate 1/2 %, 'Metycaine' 4 %-Tube, 1/4 oz (Lilly) SULFATHIAZOLE AND ATROPINE-Ophthalmic Continent containing atropine sulfate 1/2 %, sulfathiazole 5 %—Tube, 1/2 oz (Lilly)
ATROPINE AND BICHLORIDE MERCURY—Ophthalmic Ointment containing atropine sulfate 1%, bichloride mercury 1 3000-Tube, 1 dr (MES CO) ATROPINE AND BORIO ACID-Ophthalmic Ointment containing atroping sulfate 2% bone acid 10%-Tube, 1 dr (MES GO) ATROPINE SULPITATE-2 % Ophthalmic Ointment-Tube 1 dr (MESCO) ATROPINE SULPHATE, HOLOCAINE, BORIC ACID AND ADREVALING CHLORIDE-Ophthalmie Ointment containing atropine sulfate 1 % holocaine 1 %

horse acid 10 %, adrenalin chloride solution 2 %-Tube, 1 dr (MES CO) ATROPINE SULFATE, 2 %, WITH BORIG ACID, 5 %-Ophthalmic Ointment-(Uplohn) Tube with applicator tip, 1 de

AUBROMID ELIXIR Gold antispasmodic (McNeil)

A non-alcoholic clivir, each fi oz contains bromsuric scid (gold tribromide, soluble) gr 3/10 (0 019 Gm) For use as autispasmodic and sedative in whooping cough Administration Orally, for infants 1/2 teaspoonful in water 3 times dady, for children, 1 to 2 teaspoonfuls in water, Supply Bottles, 1 pt, 1 gal

AURALGAN AURALYT

Ear drops

(Doho)

Contains antipyrine 0.87 Gm, benzocaine 0.23 Gm, in specially dehydrated glycerol 0 463 floz For use as antiphlogistic and analgesic with mild antibacterial properties. in the conservative treatment of scute otitis media and similar middle ear infections The dehydrant action of the drops stimulates osmosis through the drum and has a decongestant effect Applied every hour or 2, after preliminary removal of cerumen, by instilling a few drops into the ear with the patient in a horizontal position Supply AURALGAN-Liquid-Bottle with dropper, 3/2 fl oz AURALYT -Liquid-Bottle with dropper, 16 Gm

AURAL-OL Ear drops (Zemmer)

Ear drops containing alcohol 5%, carbolic acid 1%, benzocaine (ethyl aminobenzoate) 1%, menthol 0 25%, gly cerm base For use in the relief of carache Applied topically, 2 or 3 drops into the car every 3 to 4 bours as indicated, solution should be warmed before each application Supply Bottle with dropper, 14 fl oz

AURAZINE

Ear drops

(Smith-Dorsey)

Each floz contains antipyrine 5%, benzocaine 05% dehydrated glycerin A preparation which combines the analgeme properties of antipyrine, the local anesthetic properties of benzocaine and the hygroscopic properties of specially processed glyceria For use in simple carache Applied 2 or 3 drops into the ear Supply Bottles with dropper, 14 fl oz, 14 fl oz, bottle, 1 pt

AURI-TUSSIN

Gold antispasmodic

(Zemmer)

Gold tribromide in oral solution, each m 10 (0 62 cc) contains gr 150 (2 2 mg) For use as antispasmodic and aedative in whooping cough and bronchial cough Administra tion Orall, for adults and older children 4 to 10 drops mixed with a few drops of glycerm or sweetened water, 3 times daily, for younger children, 5 drops, 3 times daily Supply Bottle with dropper, 16 fl oz

AUROCEIN

Gold therapy, antiarthritic

(Christina)

Description A sterile 5% solution of a sulfhydryl gold naphthyl derivative a brownish green powder containing approximately 0.5% metallic gold, with benzyl alcohol

Action and Uses Antisrthnice For use in the gold treatment of arthritis

Administration Inframuscularly, 3 injections for the first week, 2 injections for the second week, I injection every week thereafter until 12 injections have been completed Two to 5 series are given with an interval of rest between series

Caution As with other gold preparations, precautionary blood counts, urine analysis and careful examination abould be made

Contraindication Nonhritis

Sodium beulfite

Supply AUROCITN-Ampul, 2 cc-Boxes of 12, 21, 100

Gold therapy

AUROL

A colloidal gold preparation containing gr 350 (22 mg) gold per cc Intended for use as alterative in debility, neuroses in infections and in inoperable cancer Administration Orolly 1 cc 3 times daily, infrovenously or inframuscularly, 1 cc to 5 cc 3 times weekly Supply AUROL (Oml)—Bottles, 1 fl oz, 4 fl oz, 12 fl oz AUROL (Paren teral)-Vials, 30 cc, 60 cc

AUROLAKE

Gold therapy, antiarthritic

(Lakeside)

Composition Each co contains Gold sodium thiosulfate Sodium throsulfate

10 mg 50 mg 31 mg

with 2% benzyl alcohol and distilled water q s

Action and Usea That of gold in gold-sulfur linkage so that smaller, less toxic doses can be given with therapeutic effect for use in the gold salt therapy of active rheumatoid arthritis, in lupus crythematosus (but not in the scute disseminated form)

Administration Inframuscularly or untravenously, mitally 0.5 cc, then weekly in gradually increased dosage (if no reactions occur) to a maximum of 5 cc

Caution All gold salts are toxic Regular examination of the skin, mouth, blood for red and white cell counts urine for albumin, casts and red cells will usually permit of early recognition of toxic reactions. These include riching skin lesions and exfoliative dermatitis gastrointestinal symptoms such as nausea, vomiting diarrhea purpura and granulocytopema, albumunuma and hematuria, hepatitis II proper precautions are taken and the drug is discontinued early, the incidence of severe reactions is markedly reduced

Contraindicationa: I iver and kidney disease, tuberculosis

" Vial, 5 ce-Boxes of 6 25

AUROL-SULFIDE

Gold and suller therapy

(Hille)

A colloidal solution of gold sulfide (Au₂S-), containing 8 6 mg of gold per cc, representing 87 % gold and 13 % sulfur Intended for use as niterative and antispasmodic in arthritis, gout, tuberculous, malignancies, lupus erythematosus Administration Orally, 20 or more drops 3 times daily Supply AUROL-SULTIDE (1 % AusSt)-For oral use-Bottles, 14 fl oz, 1 fl oz, 4 fl oz AUROL-SULFIDE (2% Auss.)-For parenteral use, a colloidal solution of gold sulfide (Au;S2), containing 17 2 mg of gold per cc, representing 87% gold and 13% sulfur Administration 2 cc to 5 cc intravenously or intramuscularly, once or twice a week-Visls, 15 cc, 30 cc, 60 cc

A-VATINE

Vitamin A therapy

(Smith Dorsey)

Description A blend of fish liver oils selected for vitamin A content

Action and Uses For use in vitamin A deficiencies

Administration Orally, 1 capsule daily, increased if necessary

Supply A VATINE-Capsules, each not less than 25,000 USP units vitamin A-Bottles of 100, 500, 1000

A-VATINE (50 000 units)-Capsules, each not less than 50 000 USP units vitamin A-Bottle of 100

AVERTIN

Rasal anesthetic

(Winthrop)

Chemical Name Tribromoethanol

Formula CBr CH-OH

Description A solution in amylene hydrate of tribromoethanol, a white, crystalline powder, freely soluble in water

Action and Uses Basal anesthetic, rectally administered, causes only a slight fall in blood pressure, relaxes musculature, only elightly increases bronchial and salivary secretion Agreess lasts 11/4 to 2 hours, being most profound during first 30 to 45 minutes For use in surgery as basal anesthetic, supplemented by general or local anesthesia, in obstetrics, to ease delivery, to reduce convulsions in columnsis, to relieve convulsive seizures in tefanus, in psychopathic cases, to induce somnolence

Administration Recially, as 21/2% solution In general and special surgery, 80 mg Avertin (including 40 mg amylene hydrate) per kg (2 2 lb) of body weight is not ordinarily exceeded In robust young adults, the dose is sometimes increased to 90 mg or rarely to 100 mg per kg In tetanus 80 to 100 mg once or twice daily Total amount administered should not exceed 6 cc to 8 cc for women, 10 cc for

Contraindications Severe liver, kidney or heart disease, cachexia, hypertension, sepsis, shock

Supply AVERTIN-Crystals, for use as ureteral relaxant (not for basal anesthesia)-Ampuls 1 Gm-Box of 5 ampuls

AVERTIN WITH AMYLENE HYDRATE (GA)-Solution, each cc contains tribremoethanol 1 Gm, amy lene hydrate 0 5 Gm-Bottles, 20 cc, 100 cc

AVICAP

Vitamin therapy

(Burroughs Wellcome)

Composition. Each capsule contains

Vitamin A Vitamin B. Vitamin B.

Vitamın G Vitamin D

Nicotinamide

5000 USP unita 1 mg (333 USP units) 2 mg 30 mg (600 USP umts)

500 USP units

10 mg

Action and Uses That of contained vitamins For use in the prevention and treatment of multiple vitamin deficiencies, as dietary supplement in restricted or faulty dieta. or when requirements are increased as in pregnancy, lacts tion, chronic alcoholism

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Administration: Orally, for prophylaxis, 1 capsule daily, therapeutic desage in accordance with severity of deficiency.

Supply: 'AVICAP'-Capsules-Bottles of 30, 90, 1000, 5000

AVIMAL

Vitamin therapy

(Burroughs Wellcome)

Composition: Fach fl oz contains

Vitamin A Vitamin B Vitamin B_t (thiamine hydrochloride) Vitamin B_t (riboflavin) Nicotinamide

13 333 USP units 1233 USP units 55 mg (1832 USP units) 55 mg

In a USP, malt extract

Action and Uses. The recommended dose provides minimum daily requirements of incorporated vitamina for the average child or adult, in a pleasantly flavored, balanced preparation For use as supplement to deficient detect for prophylars when vitamin needs are unusually great or absorption from food sources is interfered with or inadequate.

Administration: Orally, 1 teaspoonful 3 times daily, to orange juice, water or milk as desired, larger doses as required in established deficiencies

Supply: 'AVIMAL'-Bottles, 8 fl or, 1 pt. 1/2 gal

A-VITA-D #2

Vitamin therapy

(Pitman-Moore)

Composition: Each soft elastic capsule contains vitamin A (from fish liver oil) 5000 USP units, vitamin D (from fish liver oil) 500 USP units.

Action and Uses: The daily recommended design supplies 1½ times the minimum adult.

requirements of vitamins A and D For use as dictary supplement in the prevention of deficiencies in vitamins A and D

Administration Orally, for prophylaxs in solults and children, 1 capsule daily Supply: A-VITA-D f2-Capsules-Bottle of 100

AXOTAL

Analgesic, antipyretic, sedative

(Warren-Teed)

Composition. Each tablet contains

Phenobarbital Acetophenetidin Acetylsalicylie acid gr 14 (0 016 Gm) gr 2 (0 13 Gm) gr 4 (0 259 Om)

Action and Uses. Analgene, antipyretse, sedative For use in the symptomatic treatment of colds and other upper respiratory infections, in hradacke, migraine, muscle and joint pains, neuralgia, as non narcotic in pain from malignant disease, and for insommit resulting from pain

Administration: Orally, for adults usually 1 tablet every 1/4 hour for 6 doses, then 1 every 2 hours, as required

Supply: AXOTAL-Tablets-Bottles of 100, 1000, 10,000

AZINOL

Astringent

(Schieffelin)

Ontment containing mac exide, alum and phenol For use as astringent and antiseptic in minor wounds, cuts and abrasions. Applied topically as daily dressing Supply Tube, 1 oz., jst, 1 lb.

AZOCOL OINTMENT

Astringent

(Patch)

Contains aluminum subacetate, eucalyptol, carbobe acid, zinc oxide, ichthynat, in adeps lanae and petrolatum base for use as an astringent, antiseptic and soothing outment in cuts, bruses, sunburn and sample skin arritations. Applied in thek, layer on cloth, after cleanang part thoroughly with warm water and a mild seep

and drying with absorbent gause or cotton, renewed 2 or 3 times a day Supply Tubes, 36 oz, 114 oz par, 1 lb

AZUDINE Scabicide (Lilly)

Contains precipitated sulfur 10% phenol 1% with camphor, menthol and balsam Peru in a suitable outment base For use in the sulfur therapy of scabies. Applied after thorough cleansing by rubbing in over all affected areas leaving on for 24 hours repeated where necessary Supply Tube 1 oz, jar, 1 lb

B COMPLEX Vitamin B therapy (IVC)

Composition Each capsule contains

Thiamine hydrochloride (vitamin B _i)	10 mg
Riboflavin (vitamin B ₂)	05 mg
Niacin (nicotinic acid)	100 mg
Pantothenie acid	0 17 mg
Pyridoxine hydrochloride (vitamin R.)	0 13 mg

Action and Uses Vitamin B dietary supplement For use in the prevention and treat ment of multiple vitamin B deficiencies

Administration Orally 1 or 2 capsules 3 times daily

Supply B COMPLEX (SUPPLEMENT)-Capsules-Bottles of 100 1000

B COMPLEX FACTORS Vitamin B therapy (Walker Vitamin)

Composition Each cc of mjectable solution contains

Thiamine hydrochloride	10 mg
Ruboflavan	0 45 mg
Pyridoxina hydrochloride	05 mg
Nicotinamide	10 mg

Action and Uses Provides thiamine and other B-complex factors for parenteral injection For use in the treatment of vitamin B deficiencies, particularly when oral administration is impractical

Administration Intramuscularly 1 cc at daily or longer intervals

Supply B COMPLEY FACTORS-Vial 10 cc

B COMPLEX LIVER EXTRACT

Vitamin B therapy

(Saurbb)

Composition Each ce of a sterile aqueous solution contains

Composition Each co of a sterile aqueous solution contains

Laver extract

 Vitamin B; (thiamine hydrochloride)
 10 mg

 Vitamin B; (nhoflavm)
 3 mg

 Niscinamude (meotinamide)
 50 mg

Action and Uses Provides important factors of the vitamin B complex together with lesser known B complex factors available in crude liver extract For use in the treatment of vitamin B deficiences accompanied by anomis in cases where or all therapy is not practicable as adjunct to a high vitamin regimen in the treatment of the sprie syndrome? Not intended for treatment of peraticious amend.

Administration Intramuscularly I ce or more daily as indicated

Supply B COMPLEX LIVER EXTRACT-Vials, disphragm-capped 10 cc

B COMPLEX WITH VITAMIN C WAFER

Vitamin therapy

(Smith Dorsey)

Composition Each chocolate-flavored wafer contains not less than gr 1 (0.065 Gm) of a mixture of extract of rewrers yeast and extract of corn processed with C1 acctobility linear thismane hydrochloride (B₁) 0.25 mg nboflavin (B₂) 0.5 mg pyridoxine

h)drochloride (B_t) 0 125 mg ascorbic acid (C) 7.5 mg calcium pantothenate 0 125 mg and macinamide 2 5 mg

Action and Uses Palatable wafer for use as dictary supplement to prevent deficiencies in vitamins B. B. and C.

Administration Orally for adults 4 to 8 waters daily for children 3 to 6 waters daily Sunniy B COMPLLA WITH VITAMIA G WATLR-Bottles of 100 500 1000

B COMPLEX WITH VITAMIN C

Vitamin therapy (Southb)

Composition Fach capsule contains

Litamin Bi	2 mg
Vitamin B	2 mg
Vitamin B	0 125 mg
Calcium pantotl enate	2 mg
Macanami le	10 mg
Brewers yeast	gr 5 (0 321 Gm)
litamin Č	30 mg

Action and Uses Supples the important vitanin B complex factors together with vitamin C in balanced proportions meeting or exceeding minimal daly requirements For use as dictary supplement in the presention of deficience is in vitamins B and C

Administration Grally 1 espeule daily more if and cated

Supply B COMPLEX CAPSULFS WITH VITAMIN C-Bottles of 2a 100 250

B COMPOUND Vitamin B therapy (Chemico) Composition in injectable solution each co-contains

 Thiamine hydrochloride
 15 mg

 R bollavin
 2 mg

 Nacinamide
 100 mg

 Calcium pantoti enate
 1 mg

in isotonic saline with chlorobutanol 0.5%

Action and Uses Provides large does of vitamin B and maximamide For use in the treatment of vitamin B deficiencies pellarra

Administration Intramuse larly 1 cc repeated as required

Supply B COMPOUND-Val 20 cc

B. LIVER AND IRON Hemotinic

(Reed & Camrick)

Composition Each amoul contains

Thiamine by drochloride (vitamin B)	10 mg
Liver injection (10 USP injectable un ta per cc)	0 5 ec
Ferrous lactate	20 mg
Sodom citrate	10 mg

Action and Uses Hematin c For use in secondary animias (iron deficiency hypochronic anemias) especially if associated with vitamin B deficiency

Administration Intramuscularly 1 cc every 1 to 3 days

Supply B LIVER AND IRON-Ampuls I co-Boxes of 6 12 20

BACTRATYON Antibiotic (Wallace)

BACKATALIN

Description An outment each Gm contams 0.3 mg of tyrothre n potent ambiacter al consisting of gramicidin and tyroud n derived from a sporulating soil bacterium B breur. The agent is present in true solution a form which facilitates application to infected surfaces killing susceptible bacteria on contact.

Action and Uses Antibiotic, effective against streptococci, staphylococci, pneumococci and other gram positive organisms For use in the local treatment of surface infections due to gram positive organisms, in impetigo, pustular dermatitis, indolent ulcers, chronic abscesses secondarily infected dermatoses, and similar disorders

Administration Topically only, applied directly to infected areas

Caution Not to be used in freely bleeding wounds
Supply BAGTRATY GIN—Outment—Jar. 2 oz

BANALG Counterwritant

(Cole)

Each 100 cc contains menthol 1 Gm, camphor 2 Gm, methyl salicylate 5 cc eucalyptol 2 cc, in a non-greasy base For use as rubefacient and counteriritant for the symptomatic relief of muscle and joint pains Applied topically as needed, with gentle rubbing Supply Bottles, 2 ft oz—Boxes of 12 Bottle, 1 pt

BARAVIT

Laxative

(Schering)

Contains bassonin granules, together with factors of the vitamin B complex For use as laxitive Design Orally, 1 to 2 tecapoonfuls at night with a glassful of water Supply BARAVIT—Granules—Boxes, 8 oz, 20 oz BARAVIT WITH GORITEX TRANGULA—Granules—Containing in addition Frangula hark to intensify ca tharsis—Boxes, 8 oz, 20 oz

BARBACET

Sedative, analgesic

(United Drug)

Composition Each tablet contains

Phenobarbital Acetylealicylic acid gr 1 (0 065 Gm)

Action and Usea Non narcotic sedative and analgesic For use in the symptomatic relief of headache, migraine, muscle and joint pains neuralgias

Administration Orally, 1 tablet repeated as indicated

Supply BARBAGET-Tablets-Bottle of 100

Gastric sedative, antacid

BARBENZ Gaste Composition Contains per tablet (Columbus)

Action and Uses Gastne antacid, sedative, local anesthetic For use in protracted nausea, vomiting, gastroenteritis, hyperacidity, diarrhea

Administration Orally, 1 or 2 tablets 4 times a day, or as indicated.

Supply BARBENZ-Tablets-Bottle of 1000

BARBEPHINE

Bronchial antispasmodic, sedative (Chicago Pharmacal)

ve (Cincago i narmaca)

Composition Each tablet contains

Theophylline Ephedrine

gr 2 (0 13 Gm) gr % (0 024 Gm) gr ½ (8 1 mg)

Phenobarbital

Action and Uses Bronchial antispasmodic, sedative For use in the relief of bronchial

asthma
Administration Orally, 1 or 2 tablets preferably with bot water, as required
Supply BARBEPHINE—Tablets—Bottles of 100, 500, 1000

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BARBIDONNA

Antispasmodic, sedativa

(Vanpelt & Brown)

Composition: Each tablet contains

Phenobarbital

gr 34 (0 016 Gm)

Belladonna alkaloids equivalent to Tr belladonna m 7.

Action and Uses Antispasmodic and sedative For use in pylorospasin, cardiospasin, spastic colon, and similar spastic states

Administration Orally, 1 or 2 tablets 3 times daily, 1/2 hour before meals Supply: BARBIDONNA-Tablets-Bottles of 100, 500

BARRISODITE

Vasodilator

(Chicago Pharmacal)

Gomposition: Each enteric-coated, sugar-coated pill contains

Barbital sodom Sodium nitrate

gr 1 (0 065 Gm) gr 2 (0 13 Gm)

Action and Usea. Ecdative, vasodilator For use to sedate and cause temporary fall of the blood pressure in hypertension

Administration. Orally, 1 pill 2 or 3 times daily after meals Supply. BARBISODITE-Pills-Bottles of 100, 500, 1000

BARBITAL

Hypnotic, sedative

Chemical Name Diethylbarbituric acid Diethylmalonylurca Veronal.

Formula:

Description. White, odorless crystals or crystalline powder of shelth hitter taste. slightly soluble in water (1 130), soluble in boiling water (1 13), soluble in alcohol (1 15)

Action and Uses Effective, in therapeutic dosage relatively safe, long acting hypnotic and sedative, within 1/2 to 1 hour inducing usually refreshing sleep lasting 6 to S hours, not itself analgesic, it often augments relief of pain by analgesics For use in simple insomnia anxiety states, hyperexcitability, hysteria chores as snitconvulsant in epilepsy between scizures, in scute maniacal states and impending delirium tremens as adjunct to analgenics in the relief of pain as preanesthetic and preoperative medication

Administration Orally as hypnotic in adults er 5 (0 321 Gm) best-given in warm milk or other warm fluids before retiring, to insure absorption, pills or tablets should be crushed before swallowing

Gaution Occasional 'hang-over' (languor, headache, nausea, diarrhea) occurs Hypersusceptible patients may develop restlessness, excitement, skin rashes, collapse Continued use may cause habituation Overdosago results in stupor, lowered body temperature, feeble heart action depression or paralysis of respiratory centers

Supply BARBITAL (CA)-Tablets gr 5 (0324 Gm)-Tube of 10, bottles of 100, (Abbott) 1000 (Bristol) BARBITAL Tablets gr 5 (0 324 Gm) Bottles of 100 1000 BARBITAL-Tablets, gr 5 (0 324 Gm)-Bottles of 100, 1000 (Lilly) BARBITAL (C.A)-Powder-Bottles, 1 os, 1/ lb, 1 lb, 5 lb (Mallinckrodt) (Merch)

BARBITAL (C.A.)—Powder—Bottles 1 os, 1/4 lb t lb (Merch)
BARBITAL (C.A.)—Tablets, gr 5 (0 324 Gm)—Tube of 10, bottles of 100, 1000 (Merck)

BARBITAL (CA.)-Tablets gr 5 (0 324 Gm)-Bottles of 100	
BARBITAL-Tablets gr 5 (0 324 Gm)-Bottles of 100 1000	(Parke Dayla)
BARBITAL Tablets gr 5 (0 324 Gm) Bottles of 100 1000	(Rorer)
BARBITAL-Tal lets gr 5 (9 324 Gm)-Bottles of 100 1000	(Wyeth)

BARBITAL SODIUM

Hypnotic, sedative

Chemical Name Monosodium diethylbarhiturate Sodium diethylmalonylurea Veronal sod um

Formula

Description A white odorless powder of bitter taste freely soluble in water (1 5) slightly soluble in alcohol

Action and Uses Effective in therapeutic dosage relatively safe long acting hypnotic and seldative Mora readit, soluble in water than barbial at its more quickly absorbed inducing aleep within ½ bour when given by mouth more rapidly substitutionally. Not itself sanlages of toften sugments relief of pain by analgusos. For use in simple insomnia annetty states by perezeitability bysteria chorea as anticonvulsant in epicepy between sessuree in accute maniscal states and impending delirium tremens as adjunct to analgesics in the relief of pain as preanesthetic and preoperative medication.

Administration Orally gr 5 (0 324 Gm) dissolved in bot mill. before retiring Subcutance saly gr 5 (0 324 Gm) to gr 10 (0 648 Gm) Recally gr 10 (0 648 Gm) as suppository or retention enema

Gaution Occasional hang-over (languor headache nausea diarrhea) occurs Hypersusceptible patients may develop restlessuess excitement skin rashes collapse Continued use may esuse habituation Overdosage results in stupor lo vered body temperature feeble beart action depression or paralysis of respiratory centurs

Supply BARBITAL SODIUM (CA)—Tablets gr 5 (0 324 Gm)—Bottles of 100 1000 (Abbott)

BARBITAL SODIUM—Tablets gr 5 (0 324 Gm)—Bottles of 100 1000 (Bristot)

BARBITAL SODIUM—Tablets gr 5 (0 324 Gm)—Bottles of 100 1000 (Lilly)

BARBITAL SODIUM—Bottles 1 or 3 ½ lb 1 lb 5 lb (Mallinckrodt)

BARBITAL SODIUM (CA)—Powder—Bottles 1 oz 1/2 lb 1 lb (Merck)
BARBITAL SODIUM (CA)—Tablets gr 5 (0 324 Gm)—Tube of 10 bottles of 100 1000 (Merck)

BARBROMID Sedative, hypnotic

(Columbus)

Composition Each tablet contains

| Phenobarbital | gr ½ (0 032 Gm) | Valeryl urea bromide | gr 2 (0 13 Gm) | Aminopyrine | gr 2 (0 13 Gm) |

Action and Uses Sedative analgesic antispasmodic For use in basal narcous prean I postoperative in minor surgery oral surger; and proctologic practice as non narcotic analgesic

Administration Orally 1 tablet every 2 hours for 3 or 4 doses

Caution Aminopyrme

Supply B \RBRO\IID-Tablets-Bottles of 100 1000

BARBTHFO Vasodilator, sedative

(C D Smith)

Composition Lach capsule or tablet contains

Theobromine sodium acetate Dicalcium phosphate Phenobarbital

gr 5 (0 321 Gm) gr 214 (0 162 Gm) gr 34 (0 016 Gm)

Action and Uses Coronary vasodilator and myocardisi stimulant sedative and diuretic For use in the prophylaxis and management of angina pectoria particularly due to coronary spasm in hypertension

Administration Orally I capsule or tablet repeated as indicated

Supply BARBTHFO-Capsules-Vial of 20 bottles of 100 500 1000 BARBTHEO-Tablets-Vial of 28 bottles of 100 500 1000

BAROPAQUE

Radiopaque medium

(National Synthetics)

Barnum sulfate prepared in several forms for the in gastrointestinal rediography Supply BAROPAQUE-A-Barum sulfate in a light and fluffy form of low settling rote-Containers of 1 lb 5 lb 10 lb 25 lb BAROPAQUE-B-Contains barium sulfate 98% suspension medium 2% unflavored—Packages of twenty 414 oz individual doses containers of 1 lb, 5 lb, 10 lb 25 lb BAROPAQUE-C—Contains barum sulfate 90% suspension medium 1% chocolate flavoring 4%-Packages of twenty 436 or individual doses, containers of 1 lb 5 lb 10 lb 25 lb

BASERGIN Oxytocic

(Sandoz)

Ergonovine tartrate (C1, II nO1 1) t C1H4O4 II tO a water-soluble ergot preparation Effective axytocic, causing vigorous contractions of the gravid and purperal uterus For use in the prevention and control of postpartium hemorrhage. Administration Orally 1 tablet 2 to 4 times daily Introvenously of inframuscularly 0 2 mg repeated if necessary Supply BASERGIN-Ampuls 1 cc 0 2 mg-Boxes of 6 12 50 100 BASERGIN-Tablets 0 25 mg-Bottles of 10 100 500

BASIC FORMULA VITAMIN TABLETS

Vitamin therapy

(Southb)

Composition Each tablet contains

Vitamin Bi (thiamine hydrochloride) Vitamin B. (riboffaxin) Niacinamide (aicotinamide) Vitamin C (ascorbie acid)

10 mg 5 mg 50 mg 75 mg

Action and Uses Provides the important water-soluble vitamins in compact thera poutscally effective form For use in the oral treatment of severe deficiencies Administration Orally 1 or 2 tablets daily

Supply BASIC FORMULA VITAMIN TABLETS-Bottles of 30 250

BASSORAN

Laxative

(Merrell)

Composition Contains sterculis gum 87% and magnesium trisilicate 8 7% Action and Uses Bulk producing laxative and adsorbent For use in the treatment of

chronic constipation Administration Orally 1 to 2 teaspoonfuls morning and evening followed by a large

glassful of water Supply BASSORAN-Jars 7 oz 25 oz

Combination BASSORAN WITH CASCARA-Contains sterculis gum 75% magnesum trisilicate 7 5% and the equivalent of m 15 (1 ec) fluid extract cascara aromatic per teaspoonful-Jars 7 oz. 25 oz

BAX Vitamin therapy (McKesson)

Composition	Each capsule contains
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Vitamin A (from fish liver oils)	5000 USP units
Vitamin D (synthetic)	500 USP units
Vitamin B ₁ (thiamine hydrochlonde)	333 USP units
Vitamin B2 (riboflavin)	2 mg
Vitamin C (ascorbic acid)	30 mg
Vitamin B. (pyridoxine bydrochloride)	0 2 mg
Calcium pantothenata	1 mg
Visconomida	10

Action and Uses Supplies 100% or more of adult minimum daily requirements of the incorporated vitamins For use as dietary supplement in the prevention of multiple vitamin deficiencies.

Administration Orally, 1 capsule daily for prophylaxis, more if required Supply BAX—Soft gelatin capsules—Packages of 30, 60, 180

BBS

Scalucide

(National Drug)

Contains 25% W/V beingli bearoate is a water miscible, aromatized emulsion For use as effective agent in the treatment of scales and presention of recurrence, killing the mites, eggs and larvae, useful also in pediculosis, killing lice and inter Applied externally For scabies. After a hot bath with thorough soaping then drying rub B.B.S into all body folds and creases and allow to dry. Two or more applications may be needed in heavily infested areas. For pediculous Coat the affected parts with B.B.S, allow to dry and lease con overnight, or at least 4 to 5 bours Counton Avoid contact with eyes, open cuts or wounds. Skin irritation is infrequent, if it occurs, remove the bottom and discontinue its use Supply Bottles, 4f 0s.; 1p., 1 gal

B-COMPLEX PREPARATION

Vitamin B therapy

(Wvelh)

0 64 mg

Composition Each 4 ec teaspoonful coatains

Thiamine hydrochloride (vitamin Bi)	1	mg
Riboflavin (vitamin B _t)	1	mg
Nisein (meotinic seid)	5	mg
Dondorina (mtamin RA	0.1	- mar

with other vitamin B complex factors natural to rice bran

Action and Uses Provides vitamin B complex in a palatable form For use as dietary supplement in the prophylaxis and treatment of multiple vitamin B deficiencies

Administration Orally, 1 to 3 teaspoonfuls daily, taken plain or diluted, for infants 1 cc to each quart of formula dosages increased as indicated

Supply B-CONFLEY PREPARATION SMACO-Laquid-Bottle with dropper, 50 cc, bottles, 120 cc, 1 qt

B-COMPULES V

Pantothenic and

Vitamin B therapy (Abbott)

Coroposition Tach capsule contains

· · · · · · · · · · · · · · · · · · ·	
Thiamine hydrochloride	2 mg
Riboflavin	2 mg
Nicotinamide	10 mg
Pyridoxine hydrochloride (vitamin B ₆)	01 mg
Pantothenie acid	3 mg

B-Compules tablets contain in addition liver concentrate gr 4 (0.259 Gm) and dried brewers' yeast gr 1 (0.065 Gm) per tablet

Action and Uses That of the incorporated factors of the vitamin B complex For use in the prophy laxis and treatment of vitamin B deficiencies

Administration Orally Prophylactically, 1 to 3 expendes or 1 tablet daily therapeutic doses according to need

Supply B COMPULES-Capsules-Bottles of 40 100 500 1000

B-COMPULFS-Tablets-Bottles of 50 100 1000 Combination B-COMPULES WITH VITAMIN C-Lach capsule contains thismine hydrochloride 3 mg riboflavin 3 mg nicotmamide 10 mg pyridoxine hydrochloride 0 1 mg pantothenic acid 3 mg ascorbic acid 30 mg For use in multiple vitamin B

and C deficiencies, 1 to 3 capsules daily-Bottles of 40 100 500 BECAPLETS

Vitamin therapy

(Breon)

Composition Lach 'caplet contains

Thiamine I Adrochloride (vitamin B) 3 mg Riboflavin (vitamin B.) mz Pyridoxine hydrochloride fystamin Rd 01 mg Nicotinamide 10 mg Pantothenic acid mg

Action and Uses Provides important B complex factors For use as dietary supplement Administration Orally 1 or 2 caplets daily for children 1 caplet 3 or 4 times daily for adults Dosage increased as indicated

Supply BECAPLETS- Caplets -Bottles of 100 500 1000 Combinations BECAPLETS WITH ASCORBIC ACID- Caplets each contains in

addition ascorbic acid 75 mg - Bottles of 100 500 1000
BFCAILETS WITH IRON - Caplets sugar-coated each contains in addition ferrous sulfate gr 214 (0 162 Gm) Intended for the treatment of secondary iron deficier ey anemias Dosage 1 or 2 caplets with or after each meal-Bottles of 100 500 1000

BECETAX

Vitamin therapy

(Winthrop)

Composition Each tablet contains thumine hydrochloride 2 mg (666 USP units of vitamin B) ribofiavin (B₂) 2 mg nivemamide 10 mg ascorbic acid 60 mg (1200 USP un is of vitamin C) Each 0.75 cc (30 drops) of propylene glycol solut on contains thismine hydrochloride 1 mg nboffavia 0 5 mg macinamide 5 mg ascorbic acid 30 mg

Action and Uses Provides important vitamin B factors with vitamin C For use as dietary supplement in the prophylaxis and treatment of vitamin B complex and vitamin C deficiencies particularly in patients receiving restricted diets

Administration Orally average daily prophylactic dose for infants and children up to 12 years 1 tal let or 0 75 ce (30 drops) of propylene glycol solution proportionately larger amounts for adults particularly if requirements are increased

Supply BFCLTAX-Tablets-Bottles of 25 500

BECETAY (Solution in propylene glycol)-Bottles 15 cc 50 cc

BECHOL

Expectorant

(Merrell)

Composition Each flor represents

Chloroform	gr 2 (013 Gm)
White pine bark	gr 40 (2 59 Gm)
Wild cherry bark	gr 40 (2 59 Gm)
Spikenard	gr 5 (0 324 Gm)
Balm Gilead buds	gr 5 (0 324 Gm)
Ammonium chloride	gr 4 (0 259 Gm)
Ammonium cinoride	
Sassafras 1 ark	o - 10 +01
Fluid extract specae	
Sanguinarine intrate	gr 1/12 (54 mg)

Action and Uses. Expectorant For use in irritating, nonproductive coughs

Administration · Orally, adults and children 3/2 to 1 teaspoonful with water, repeated as required

Supply BECHOL-Bottles, 1 pt, 1 gal

Combination BECHOL WITH CODEINE—In addition contains codeine sulfate, gr 14 (0 032 Gm) per fi oz For use as sedative expectorant—Bottles, 1 pt, 1 gal

BECLYSYL Vitamin B therapy, nutrient

(Abbott)

Description: Each liter contains

Thiamine hydrochloride	.10 mg
Riboflavin	5 mg
Nicotinamide	50 mg

in aqueous solution or reotonic sodium chloride solutions containing 5% or 10% dextrose

Action and Uses Supplies the incorporated components of the vitamin B complex, together with dextrose For use in multiple vitamin B definencies accompanied by marked dehydration due especially to persistent vointing (intestinal obstruction, pregnancy, following operative procedures) or distribute.

Administration Intravenously or subcutaneously by clysis in quantities according to individual requirements If the cardiac reserve is poor, the usual precautions should be observed with intravenous therapy.

Supply BECLYSYL, DENTROSE 5% ISOTONIC SODIUM CHLORIDE SOLU-

TION-Later containers
BECLYSYL, DEXTROSE 10% AQUEOUS SOLUTION-Later containers

HECLYSYI, DEXTROSE 10% ISOTONIC SODIUM CHLORIDE SOLUTION— Liter containers

BECOMCO

Vitamin R therapy

(Rigon)

Composition Each 5 cc teaspoonful contains

(Breon)

Thiamine hydrochloride (vitamin Bi)	30 mg
Riboflavin (vitamin B:)	20 mg
Nicotinic acid	100 mg
Pyridoxine hydrochloride (vitamin B ₄)	1.5 mg
Pantothenic acid, as calcium salt	10 mg

With other vitamin B complex factors present in aqueous extract of yeast, in a cocoa flavored syrup base

Action and Uses The suggested make provides 100% or more of daily vitamin B requirements For use as dietary supplement in the prophylaxis and treatment of vitamin B defenences.

Administration Orally, for adulta 1 teaspoonful daily or as indicated, for children over 6 years, 4 teaspoonful twice daily, for children under 6 34 teaspoonful once or twice daily

Supply · BECO MCO-Syrup-Bottles, 3 fl oz, 1 pt

BECOPLEX Vitamin B

Vitamin B therapy (Blue Line)

Composition Each tablet contains 0.5 Gm dehydrated brewers' yeast supplying not less than 0.075 mg vitamin B_1 and 0.025 mg vitamin B_2

Action and Uses Provides vitamin B complex For use as dictary supplement in the prophylaxis and treatment of vitamin B deficiences

Administration Orally, 4 to 12 tableta daily for prophylaxis, up to 30 tablets or more daily in deficiency states

Supply BECOPLEX—Tablets—Bottles of 100, 500, 1000

Combination BICOPLEX WITH IRON—Tablets, each contains gr 7 7 (0 5 Gm) of a special strain of high potency dehydrated yeast ferrous sulfate dired, gr 1 (0 005

Gm) For use in the treatment of secondary (uron deficiency, hypochrorous) anemias Dosage for adults 2 tablets after each meal and before retiring or as indicated Supply Bottles of 100 1000

BECOTIN Vitamin B therapy (LIIIv)

Composition Lach pulsade a

Posterost Parent buttone coursing	
Thiamine hydrochloride (vitamin B) Riboflavin (vitamin B)	3 mg 6 mg
Pyridoxine hydrochloride (vitamin Ba)	15 mg
Nicotinamide	30 mg
Pantothenic acid (calcium salt)	10 mg
Liver stomach concentrate democated fraction	0.6.02

Action and Uses That of vitamin B complex For use in the prophylaxis and frustment of multiple vitamin B complex deficiencies

Administration Orally 1 or more pulvules daily as indicated Supply BECOTI\'-Pulyules-Bottles of 100, 1000

BEDOXINE Vitamin Be therapy (Massengill)

Chemical Name Pyridorine hydrochloride Action and Uses Prevents and corrects vitamin B, deficiency concerning which I tile is known in man For use as dietary supplement of possible value in treating pseudohypertrophic muscular dystrophy paralysis ag tans clores

Administration Orally 1 to 20 mg daily (prophylaxis) untraveno ely 50 mg or mora Supply BEDOVING-Ampuls 1 ce containing 50 mg-Boxes of 6 25 Vial, 10 ce containing 50 mg

BLDOVINE-Tablets 1 mg or 20 mg-Bottles of 100 500

BEEF, IRON AND WINE

Tonic Each 100 cc contains extract of beef 35 Gm aron and ammonium citrates 09 Gm compound apart of orange 8 5 ec in a special wine base alcohol 10% Intended for

(Wyeth)

use as a ferruginous topic Administration Orally 2 teaspoonfuls in water with or must after meals Supply Bottles I pt 1 gal (Kinney)

Hematinic BEHEPARON

Composition Each capsule contains

gr 7 (0 454 Gm) Laver concentrate Ferrous sulfate, exaccated gr 2 (0 130 Gm) 02 mg Pyri loxine Thumne hy drochloride 0 18 mg

with other vitamin B complex factors available in liver

Action and Uses Hematine with vitamin B complex supplement For use in the treat ment of accordary (hypochromie from def ciency) anomias

Administration Grally 2 to 4 capsules 3 tunes dady Supply BEHEPARON CAPSULES-Bottle of 100

BFI RARB

Antispasmodic, sedative

(Haskell)

Composition Each tablet, capsule or fl dr of clius contains

gr 34 (0 016 Gm) Phenobarbital

Hyoscyamine equal approximately to Tr hellsdonna m 8 (0 5 cc)

- Action and Uses Combines the sedative action of phenobarbital with the antispasmodic and sedative effects of the belladonna alkaloids For use in anxiety states, migraine, epilepsy, postencephalitic manifestations, gastine and eardian neuroses, in hyperchlorividina, as adjunct in renal and hepatic cole, bronchial eathma
- Advoinfstration Orally, usually 2 to 4 tablets, capsules or fidr of clixir daily. In epilepsy and postencephalitic parkinsonsm, 3 to 9 tablets, capsules or fi dr of clixir daily, in renal and hepatic colic, 2 tablets at 2 hour intervals until symptoms of atropine inforcation appear.

Supply BELBARB—Capsules—Bottles of 100, 500, 1000 BELBARB—Elxir—Bottles of 6 fl oz, 1 pt, 1 gsl

BELBARB (Regular)-Tablets-Tubes of 20, bottles of 100, 500 1000

BLEBARB (No 2)—Tablets of the same alkaloidal content but with phenobarbital gr 14 (0 032 Gm)—Bottles of 100, 500, 1000

BELEXA Vitamin B therapy (APC)

Description: The high potency capsules contain special strain dried yeast and whole dried mammalian liver, supplemented with thiamine by drochloride, scholavin and macinamide. The syrup and fallets contain special hrewes? yeast extract and extract of corn processed with Cl actiobulghtum with macin added to the tablets.

- Action and Uses In the recommended daily desage provides sufficient vitamin B complex for optimal requirements or (eapsules) therapy For use as dielary supplement in the prevention and treatment of multiple vitamin B definences
- Administration Orally, for prophylaus, I capsule, 4 tablets, or 2 or more teaspoonfuls of syrup daily, for treatment, 2 capsules daily
- Supply BELENA CAPSULES (HIGH POTENCY)—Lach contains thamine hydrochloride 3 mg, nholiavin 6 mg maccinamide 20 mg pyridoxine 0 5 mg, puntothenic and 3 mg, and other vitamin B complex factors natural to years and liver—Bottles

of 100, 250
BELEVA SYRUP—Each teaspoonful contains thamine 0.75 mg, riboflavin 0.25 mg, with other vitamin B complex factors natural to yeast, palatably flavored with

mait and caue sugar—Bottles, 4 d oz, 8 d oz, 1 pt
BELEXA TABLETS—Fach tablet contains thamme 0 25 mg, nboflavin 0 5 mg,
pyridoxine 0 04 mg, pantothenic acid 0 125 mg nacin 2 5 mg, and other vitamin
B complex factors natural to yeast—Bottles of 73, 250, 1000

BELEXON Vitamin B therapy (A P.C)

Composition: Each gelatin capsule contains thiamine (vitamin B₀) 1.5 mg (500 U S P units), ribodisum (vitamin B₁) 1 mg, pastothene and 0.3 mg, prindome by drockloride (vitamin B₁) 0.25 mg macin (mechanic acid) 5 mg, with other B complex factors naturally occurring my reast and liver Each 6 not of strying contains thammer hydrochloride 3 mg, ribodisvin 1.2 mg, necotine send 12 mg, and other B complex factors derived from 80 dm of fresh liver

Action and Uses The suggested daily dose provides the daily requirements, where these base been established, of vitamin B factors For use as dietary supplement

in the prevention and treatment of vitamin B deficiencies

Administration: Orally, children 1 or 2 capsules or 2 to 3 teaspoonfuls of syrup daily, adults 3 or 4 capsules or 1 to 2 tablespoonfuls of syrup daily

Supply BELEYON CAPSULES-Bottles of 100, 500, 1000

BELEXON SYRUP—Bottles, 1 pt, 1 gal

Combinations BELENON WITH ASCORBIC ACID—Capsules, each containing thiannue hydrochlorde 1 mg, nbodiavin 0.25 mg pyridoxine hydrochlorde 0 13 mg, pantothene acid 0 15 mg, nicotinue ead 5 mg assorbic said 25 mg and other B complex factors natural to liver and yeast—Bottles of 100, 500, 1000
BELENON WITH IERON—Computes each containing yeast extract and layer or 7

BELEVON WITH IRON—Capsules, each containing yeast extract and liver gr 7 (0 454 Gm), green iron and simmonium citrates gr 3 (0 194 Gm), supplemented with riboflavin to contain 0 5 mg—Bottles of 100 500, 1000

BELLABULGARA Antispasmodic

(Lederle)

Description Lach tablet contains 0.4 mg of total alkaloids of selected Bulgarian belladonna root, representing approximately 70 mg of extract in alkaloidal content

Action and Uses Sedative and antispasinodic For use in parkinsonism to tessen muscle rigidity, occulogyric crises, saln atom drownness and similar symptoms Administration Orally, initially 1 tablet at bediume increased by 1 tablet daily until

optimal effects are obtained, or dryness of mouth and blurred vision sppear Supply BELI ABULGAR 1—Tablets—Bottles of 100, 1000

BELLADENAL

Antispasmodic, sedative

(Sandoz)

Composition Each tablet contains Bellafohne (natural levorotatory alkaloids of belladonna leaves) gr= 1540 (0 20 mg) phenobarbital gr 34 (0 049 Gm) Each suppository contains turce the decage of 1 tablet.

Action and Uses Antispasmodic, sedative For use in spastic states of the gastrointesti nil treet in cardiac and gastro neuroses in epilepsy postencephshitie parkinsonism in angine pertoria associated with coronary spasm.

Administration Orally for adults usually 2 to 4 tablets (maximally 6 tablets) daily best in frictional doses for children 4 tablet to 4 half tablets daily Rectally 1 or 2 suppositories daily when oral therapy is unsatisfactory or impractical

Supply BELI \DI'\AL-Suppositories-Boxes of 6, 30

BFLLADE\AL-Tablets-Tube of 20 bottles of 100 1000

BELLAFOLINE

Antispasmodic

(Sendoz)

Composition Contains the total leverotatory alkaleids of fresh belladonna lesses in the form of make said saids

Action and Uses. That of the beliadonna alkaloids effective anti-parasympathomimetic agents smooth muscle antispasmodies For use in spatite states of the gastrointestinal trust in netternal and beliary cobe in parkinsonism in bronchial asthma.

Administration Orally for adults 1 or 2 tablets or 10 to 20 drops of solution 3 times dult. Parenterally 14 oc to 2 ec per day Rectally, 1 or 2 suppositories dulty

Supply BELLATOLINE—Ampuls, 1 ce containing gr 3135 (0.5 mg), for injection— Boxes of 6.20

BILLAPOLINE—Solution 1 2000 (10 drops equivalent to 1 tablet), for oral use— Bottles 10 cc 100 cc

BELLAFOLINE—Suppositones gr 3(24 (0 5 mg)—Boxes of 6 30
BELLAFOLINE—Tablets gr 3(50 (0 25 mg) for oral use—Bottles of 20 100 2:0

BFLLAL

Antispasmodie

(Vanpelt & Brown)

023 Gm

0 16 Gm

0.032 Gm

Belladonna alkaloids in tablet form each containing gr 34s5 (0.134 mg) For use in spastic conditions of the gastronitestimal tract in postencephalitic parkineonism and other desearcs responding to belladona alkaloids Daoge Orally 1 of tablets 3 times daily increased to tolerance if necessary Eupply Bottles of 100 500

BELLASPRO Analgesic, antipyretic, antispasmodic (Vanpelt & Brown)

Composition Each tablet contains

Acetylsalicy lic scid Acetopl enetidin Caffeine

Belladonna alkaloids (gr 1/2 belladonna leaves) 0 0714 mg

Action and Uses Analgesic, antipyretic and antispasmodic For use in the common cold

Action and uses Anageste, supplied that an amount of the million o

Cautton Prolonged use is madvisable Not intended for children Suppty BELLASPRO—Tablets—Bottles of 100, 500 1000 Combinations BELLASPRO WITH CODEINE NO 1-Tablets each contains in addition codeine gr ¼ (0 016 Gm)—Bottle of 100
BELLASPRO WITH CODEINE NO 2—Tablets each contains in addition

codeine er 16 (0 032 Gm)-Bottle of 100

RELL FRGAL

Sedative, antispasmodic

(Sandoz)

Composition Each tablet represents

Bellafoline (total I belladonna alkaloids as malates) Gynergen (ergotamine tartrate) Phenoharhital

01 mg 03 mg 0.02 Gm

Action and Uses A balanced combination of sedatives Bellafoline effecting para sympathetic sedation Gynergen (ergotamine tartrate) depressing the sympathetic nervous system and phenobarbital the central nervous system For use in relieving pylorospasm cardiospasm gastrointestinal hypermotility spastic colitis in mi graine in dysmenorrhea in anxiety states gastric and cardiac neuroses

Administration Orally 3 or 4 tablets daily in resistant cases 5 or 6 tablets daily gradually reduced in chronic cases omitted for 1 week out of every month

Supply BELLERGAL-Tablets-Bottles of 25 100 250

REI NESILIM

Gastric antacid, antispasmodic

(Haskell)

Composition Each tablet contains

Phenobarbital Atropine sulfate Hy oscy amine hydrobromide Magnesium trisilicate

gr 36 (81 mg) gr 0 0002 (0 01 mg) gr 0 0008 (0 0a mg) gr 7 (0 4a4 Gm)

Action and Uses Effective gastric antacid and adsorbent combined with sedative and antispasmodies For use in gastric hyperacidity with or without ulcer in gastrointestinal neuroses hyperemesis of pregnancy

Administration Orally 2 or 3 tablets given 3 or 4 times daily Supply BELNESIUM-Tablets-Bottles of 50 250 500 1000

BELPHEDRIBARB

Antispasmodic, sedative

(Haskell)

Composition Each tablet contains

Ephedrina sulfate

gr 3 (0 024 Gm) Phenoharhital gr 34 (0 032 Gm)

Belladonna alkaloids equiv to Tr belladonna m 8 (0 5 cc)

Action and Uses Comb nes the sedative action of phenobarb tal with the antispasmodic effects of ephedrine and the belladonna alkalo ds For use in spastic conditions of the gastrointestinal and genitourinary tracts in authms and hav fever in dismenor rhea

Administration Orally 1 or 2 tablets repeated as needed Supply BELPHEDRIBARB-Tablets-Bottles of 50 500

BEMINAL

Vitamm B therapy

(Averst)

Composition Each capsule contains thismine hydrochloride (B) 1 67 mg riboflavin (Bt) 2 mg nicotinamide 10 mg pyridoxina hydrochloride (Bt) 0 2 mg pantothenic acid 0.5 mg together with other vitamin B complex factors present in 200 mg of specially processed brewers yeast

Each cc of injectable solution contains thinmine hydrochloride 10 mg riboflavin 0.5 mg nicotinamide 25 mg pyridoxine 0.5 mg

Action and Uses Provides factors of the vitamin B complex each tablet supplying adult minimum daily requirements For use in prophylaxis and treatment of vitamin B deficiencies. The injectable solution is intended particularly for conditions in which absorption may be madequate, as in prolonged vomiting chronic diarrhea celiac disease sprue

Administration For prophylaxis Orally, I tablet 1 to 3 times daily or when indicated 1 co daily of injectable solution intransicularly or intracenously. For treatment of catablished deficiencies Combined oral and parenteral therapy, as indicated.

Supply: BEMINAL —Tablets—Bottles of 50 100 1000 5000 BEMINAL' Injectable—Solution—Vial, 10 cc

BEN CAINE

Local anesthetic

(Ulmer)

Ontment containing benzocaine 1% with heatone and in a creamy white base For use as mildly ancethetic and antiseptic dressing outment in burns cuts brunes and minor skin affections Applied topically with handage as needed Supply Jars 1 oz 1/2 ib 1 lb, 5 ib

BEN-OVOCYLIN

Formula

Estrogen therapy

(Ciba)

Chemical Name Alpha-estradiol benzoate

CH₁ or

Description Alpha-catradrol a natural ovarran estrogenic steroid as the benzoic seider, a derivative possessing increased potency and prolonged action stable white crystalline powder almost insoluble in water soluble in alcohol sparingly soluble in vectable oils

Action and Uses Potent extregen of prolonged effect for parenteral use Stimulates the epithelium of the female generative tract and of the mammary ducts in immature females also produces hypertrophy of the external genitals, with an adult type of comified vaginal epithelium and increased large equamous cells in aginal sensers For use in the treatment of mecapousal symptoms in scale vaginates kraucess and printius vulvae in gonorrhead vulvovaginats of children for suppression of lactation in uncomplicated involutional melancholus in dynametorhea and primary amenorrhea associated with uterine hypoplasia in the male in the treatment of prostatic extramona.

Administration Inframuscularly 0 106 mg mereased to 10 mg 1 to 3 times weekly as indicated reducing to maintenance dosage upon relief of symptoms

Supply BEN OVOCYLIN--Ampuls 1 ce containing 0 166 mg in sesame oil—Cartons of 6 50 100 Ampuls 1 ce containing 0 333 n g or 10 mg—Cartons of 3 6 50 100 Ampuls 1 ce containing 0 66 mg—Cartons of 5 50

BENOXAL OINTMENT

Fungicide

(Breon)

Contains beizons and 12% salicylic and 5% rine oxide 15% in an ointment base For use in the treatment of athletea foot' Applied topically Supply Jars 1 oz 1 lb 5 lb

BENPICROL Anodyne (Cole)

A soothing outment containing benzocame tannate 1% pieric acid 0.25% linaced oil 7.5% calcium bydroxide 0.01% white wax 5%, anhydrous landin 5% aromatic oils 1% and amber petrolstum For use in minor burns and scalds Applied topically Supply Jars 1 oz 11b

BEN-SAL-CAINE OINTMENT

Antipruritic, fungicide

(Pitman-Moore)

Each oz contains benzecaine gr 10 (0648 Gm); salicylic acid gr 15 (0.072 Gm); chlorinated thymol gr ½ (0032 Gm); benzoic acid gr 30 (1.19 Gm). Ero use as antipruritic, anodyne and fungicide in athlete's foot and other fungoid foot infections. Applied topically twice daily, at first diluted, then full strength. Supply: Jars, 1 oz, 1 lb.

BENSULFOID

Sulfur therapy

(Povthress)

Colloidal sulfur, 23.3% by weight, despersed and stabilized with beatonte For use as topical sulfur therapy when combined in a suitable lotion or ointment; as oral sulfur therapy, Administration: Topically [powder or tablets triturated]; orally (tablets), Supply BENSULFOID—Towder—Bottle, 1 oz. BENSULFOID—Tablets, gr 2 (0.130 Gm)—Bottles of 100, 500.

BENYLATE LOTION

Scabicide

(Breon)

Contains benzyl benzoate 25%, cmulsified in an aqueous solution of tricthanolamine stearate. For use as scaheide. Applied externally over the entire body, with another application to affected areas. Conton: May cause slight generalized burning sensation in children, lasting about 15 manutes, Supply: Bottles, 4 fl oz. 1 pt, 1 gal.

RENZEDRINE

Sympathomimetic agent, vasoconstrictor, nasal decongestant (S.K.F.)

Chemical Name: Racemic amphetamine 1-phenyl-2-aminopropane Phenylsopropylamine,

Cormula:

Description: A synthetic sympathomimetic amine chemically related to ephedrine; coloriess, volatile liquid of strong basic odor and burning taste, slightly soluble in water, soluble in alcohol and in oils.

Action and Usea: Potent volstile sympathonimetic agent, effective peripheral vasoconstructor, central nervous system atimulant. Following inhalation or nasal application, marked and prolonged shrinkage of the congested nasal nuceos is rapidly produced, with little or no impairment of the chary heat, secondary returgescence or atony if properly applied. For use as nasal decongestant in head colds, smusnis, vasomotor rhimits, buy fever and asthma.

Administration: By inhelation, not more than 2 inhalations through each nostinat houtly intervals, as solution, maid institution of 1 or 2 drops to each nostil, or as massl spray, 4 or 5 times daily. The life of an inhaler usually does not exceed 2 to 3 months of average use and it should then be discarded even if some oder of methol or aromatics persists. The solution in oil is preferable if there is marked dryness of the nassl mucosa, as commonly occurs in aid regions.

Caution: Overdosage may cause dryness of the nasal mucosa, restlessness, insomnia, transient hypertension. Occasional hypersensitivity has been noted

Contraindicationa: Cardiovascular disease, marked hypertension, mental instability.

Supply: BENZEDRINE INHALER (C.A.)—Plastic tubes, each containing racemic amphetamine, S K.F., 200 mg; menthol 10 mg, aromatics—Single tubes.

BENZEDRINE SOLUTION—Contains racemic amphetamine, S.K.F., 1.0%;

oleic acid 2 2%; oil of lavender 0.3%; in liquid petrolatum—Bottles, 1 fl oz, 1 pt.

BENZEDRINE SULFATE >

Central nervous system stimulant

(SKF)

Chemical Name Racemie ampi etamine sulfate 1 phenyl 2 aminopropane sulfate Pi enylisopropylamine sulfate

Formula

Description Tile water soluble sullate of amphetamine freely soluble in nater (1 10) slightly soluble in alcohol

stigntly soluble in sicohol
Action and Uses. Potent sympathominetic agent and central nervous system atimulant
effective orally and of prolonged action. Increases mental and motor activity in
depressive states elevating the mood counteneting sleepiness periple ral vasioconstructor and decongestant, raising the blood pressure in larger dosage bird
acting injuriative with little effect on intrascular pressure or accommodation,
intestinal and bronchist smooth muscle relaxant. For ise in conjunction with other
measures in the symptomatic treatment of depressive states particularly with
apithy and psychomotor retardation in the symptomatic relief of narcolepsy with
or without entaplery as adjuvant to belisadoma alkalods in postencephalitic
parkinsonism particularly for oculogyric erises as adjunct in the management of
acute or chronic alcolosism, with or without psychosis in postural hypotenison,
as adjunctive analept e in poisooning by central pervous system depressants in
myasthema grava to facilitate recongengraphic attitude of the bowle.

Administration Orally beganing with 5 mg test does daily, mereased in divided design according to individual response and requirements. For depressive states 5 mg to not more than 20 mg daily in 10 rg does before noon for naricelya 20 mg to 40 mg once or several times throughout the day, as required for postencephalit pirkinosimm 20 mg to 40 mg daily half at breakfast and half at noon Tor ray visunization of the gastrointestinal tract 30 mg (young or thin patients 10 mg to 20 mg.)

Caution Freliminary small test desages will obtate hypersensitive reactions such as pressor effects hyper xeitability insomins gastronitestinal upvets. To avoid interference with sleep administration in the forence not is preferable whenever possible

Contraindications II persensitivity to sphe Inne-like compounds annuely states hyperweitabil to agitated prepsychotic states cardiovascular disease coronary acknows anaked hypertension 1) perhyrondism. Not advased as autobiese to combat elements of a states and a state of the compound of the presence of the presence

Supply BENZEDRINE SULFATE (CA)—Ehar each 5 cc (I teaspoonful) containing 25 mg.—Bottle 6 flox

BY APPRING SULFATE (CA)—Tablets, 5 mg 10 mg—Bottles of 25 250

BENZESTROL

Estrogen therepy

Chemical Name 24-di(p-hydroxyphenyl) 3-ethyl bexane Formerly known as Octofolius.

Formula

Description Odorless, white crystaline powder practically insoluble in water freely soluble in alcohol soluble in vegetable oils. One mg is equivalent to 25 000 1 U or 1250 rat units of estrone

- Action and Uses An estrogen which is effective orally, parenterally or vaginally, producing the characteristic physiological effects of the natural estrogens. Almost free from undesirable side effects in therapeuts desige For use in the treatment of symptoms due to menopause, natural or artificially induced, in senic vaginitis, gonoriheal vulvovaginitis of children, to relieve engargement of breasts during suppression of lactation.
- Administration The dosage aloudd be adjusted to individual requirements. For menopausal symptoms, orally 2 to 3 mg daily, intramisculorly 0 5 cot 1 cot 4 to 7 day intervals. For senile vaginitis or gonorrheal vulvovaginitis, togrinally 1 or 2 vaginal tablets inserted daily, in conjunction with other forms of therapy if indicated During suppression of lactation, orally 5 mg 3 times daily for 4 days following parturation
- Contraindications As for natural estrogen theraps, should not be administered to women with cancerous or precancerous lessons of breast or cervix, or with a family history of breast or gental cancer.

Supply BENZESTROL (C A.)—Tablets, scored, 2 mg, 5 mg—Bottles of 100, 1000

(Rederle)
BENZESTROL (Parenteral) (C.A.)—Vals, 2 cc, 5 mg per cc—Box of 5 (Lederle)
BENZESTROL (C.A.)—Solution, 5 mg per cc—Val, 10 cc (Schieffelin)
BENZESTROL (C.A.)—Tablets, 0 5 mg, 1 mg, 2 mg 5 mg—Bottles of 50 100,
1000
BENZESTROL (C.A.)—Vagunal tablets, 0 5 mg—Bottle of 100 (Schieffelin)
Schieffelin)

BENZOCAINE Local anesthetic

Chemical Name Etbyl ammobensoate

Formula:

- Description: White, crystalline odorless and tasteless powder, very slightly soluble in water (1 2500), freely soluble in alcohol (1 5), ether (1 4), soluble in oils (1 30)
- Action and Uses A slightly soluble local anestbetic, nonurritating and nontone Is alonly absorbed therefore safer especially for open wounds, ulcers and for mucous membranes, and of more lasting effect For use as dusting powder for painful legilers and panniup locatoperative wounds, as soothing and antipuratio outment in pruntis an and vulvae and general prungo as suppository in hemorrhoids, fissures and simular lesions, in oil solution to facilitate uretimal sounding for spraying catarrhal throat and nasal passages, for earache, to control pain locally after dental operations
- Administration As dusting powder 10% to 20% as outlinent 1% to 10%, as suppository gr 3 (0 194 Gm) rectally or vaginally as apray 1% to 3% or topically in oral, no-e and threat applications
- Supply ANESTHESIN (C A)—Powder—Bottles, 5 Gm, 1 os (Abbott),
 BEXZOCAINE IN OIL (C A)—Solution 2.5%—Bottle with dropper, 15 fi os,
 bottle, 1 pt
 BEXZOCAINE IN OIL GELULES—Squeezable capsules containing 0.5 cc of
 - 2% solution—Box of 50
 BENZOCAINE—Bottles, 1 oz, ¼ lb, 1 lb
 BENZOCAINE (CA)—Powder—Bottles 1 oz, ¼ lb, 1 lb
 (Mallinckrodt)
 (Marck)

ANAESTHESIN (CA.)—Fowder—Fourier 10s, 74 in, 11s (Vierce);
ANAESTHESIN (CA.)—felly 10% in a water-soluble glycerin tragacanth base—
Tubes, 1½ oz.—Box of 3 and applicator
ANAESTHESIN (CA.)—Fowder—vial, 5 Gm, bottles, 1 oz., 1 lb (Winthrop)

BENZOCAINE COMPOUND LOZENGES

Anesthetic lozenge

(Stoddard)

Each lozenge contains benzocause gr 1/10 (65 mg), elm bark gr 3/2 (0 032 Gm), čitrie and gr 3/2 (0 016 Gm), sugar, aromatics For use in laryingeal irritations "Administration". One dissolved on tongue Supply Bottles of 100, 500, 1000

BENZOCHROME

Urinary antiseptic

(Schering & Glatz)

Description. Contains 80% of an antespite are dye, orthocresylvatedaminobenene hydrochloride, combined with tetrabromochbocresol 20%, a dark powder which imparts a yellow to orange-ord color to the unner

Action and Uses Urmary antiseptic and mild analgesic, of relatively low toxicity effective in acid or alkaline urine. For use in the treatment of infections of the genito urmary tract, including pyclitis, eystitis, usefulnis and proctatitis.

Administration: Orally, 1 to 3 capsules 3 times a day before or after meals Supply. BENZOCHROME — Capsules, 0 I Gm—Bottles of 21, 48, 100, 500, 1000

BENZOCOMP OINTMENT Local anesthetic

(Malthie)

Contains benzocaine 1%, phenol 1%, zine exide 5%, aromatics For use as antiseptic and analgence in minor burns, wounds, ulcers Applied topically as required Supply Tube, 1 oz., jars. 11b, 5 lb

BENZOINOL PREPARATIONS

Antiseptic, expectorant

(Benzoinol)

Description. Preparations containing gum benzoin, alone incorporated in refined petroleum oil or in combinations with other drives

Action and Uses A bland, soothing, mild antisoptic and inhalant expectorant For use in preventing or minimizing throat irritation and to relieve catarrial affections of the mucous membranes

Administration Topically by brush, cotton wrapped applicator, atomizer, dropper, or by steam inhalation

Supply BFNZOINOL PLAIN-Bottles, 4 ft oz, 1 pt, 3 pt

Combinations DR O B DOUGLASS FORMULA—Benzoned combined with eucalyptol, oil of cubebs, menthol, oil of rose For use in the treatment of pasal and pharmened cataria—Battles, 4 for 1 pt. 5 n.

pharyngeni catarrh—Bottlee, 4 fl oz 1 pt, 5 pt
DR A P VOISLAWSKY'S FORMULA—Benzoinol combined with menthol, oil

of rose—Bottles, 4 fl or, 1 pt, 5 pt
BENZOINOL CAMPHOR-MENTHOL—Each fl or Benzonnol also contains cam
plor and menthol, each gr 6 (0 324 Cm) For use as masal decongestant—Bottles,

4 floz, 1 pt, 5 pt
HENZOINOL WITH CARDOLIC ACID—Fach flos Bearonnol also contains
carbolic acid gr 2 (0.13 Gm) For use as decolorant and antiseptic in infections of
the mutous membranes—Bottles, 4 floz, 1 pt, 5 pt

BUNZOINOL WITH IODINE—Each flor Benromol also contains iodine gr 1/2 (0 032 Gm) For use as antiseptic and to promote absorption of exadate—Bottles, 4 flor. I to 4, 5 pt

BENZOINOL WITH IODINE AND CARBOLK ACID—Each 2 or Benzonds also contains soding gr ½ (0622 Gm), carboic stud gr 2 (013 Gm) For use in the local treatment of infections of the vagina, uterus urethm and rectum, in chronic infections of the nose, antrum and pharm w—Bottles, 4 fl oz, 1 pt, 5 pt BENZOINOL STEAM INHALERS—Unit package

BENZOLIN OINTMENT Local anesthetic

(Breon)

Contains benzocame 2% in hydrogenated oil, lanolin and petrolstum. For use in minor burns, sunburn, abrisions, itching skin lesions. Applied externally. Supply Tube, 1 oz. 1ars, 1 lb, 5 lb.

BENZO-PICROL Local analgesic, antiseptic (Smi

(Smith-Doney)

An ountment containing benzocame benzoate 1%, pierro acid 0.5%, sodium borate 0.5%, with wool ist and petrolatum base For use as an analgesic and actisepte dressing in the treatment of minor first degree burns Applied logically to affected area on sterilized gause dressing daily Supply Tube, 13% oz., jars, 2 oz. 1 lb, 5 lb

BENZO-SAL

Fungicide

(Ulmer)

Outment containing per oz salicylic scid gr 171/2 (1.13 Gm); benzoic scid gr 35 (2.27 Gm); chlorothymol 0 5%; in a special base. For use as fungicide in athlete's foot and similar skin affections. Applied topically twice daily for 2 or 3 days: treatment repeated after rest period of a few days, Supply: Jars. 1 oz. 16 lb. 1 lb.

BENZO-SALICYLIC COMPOUND

Keratolytic, antioruritie

(Upiohn)

An ointment containing benzoic acid 12%; salievic acid 6%; chlorothymol 0.25% in a suitable ointment base. Benzo-salicylic Compound Milder contains benzoic acid 6%. sahevlic acid 3%; chlorothymol 0.25%. For use as keratolytic and antipruritic in eczema and epidermophytosis. Applied locally, daily or every other day, after previous cleansing, Supply BENZO-SALICYLIC COMPOUND-Jars. 3/ oz. 2 oz. 1 lb. BENZO-SALICYLIC COMPOUND MILDER-Jars. 1/2 oz. 2 oz. 1 lb.

BENZO-SALYL

Analgesic, antipyretic

(Christina)

Composition: Each 5 cc ampul contains-

Benzyl salicylate Benzyl cinnamate Camphor

0.5 Gm . 0.1 Gm 0.1 Gm

in a vegetable oil base.

Action and Uses: Combines the analgesic and antipyretic properties of the salicylates with the action of camphor, For use to relieve joint and muscle pains; in sciatica,

Administration: Intramuscularly, 5 ec as required.

Supply: BENZO-SALYL-Ampuls, 5 cc-Boxes of 6, 24, 100.

BENZOX

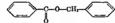
Antiseptic, fungicide

(Farastan)

An ointment containing c-bydroxyquinoline benzoate and other ingredients, in a waterin-oil base For use as antiseptic and fungicide in impetigo, acne, tinea, dermatitis, eczema, ulcers. Applied locally Supply: Jars, 1 oz, 4 oz.

BENZYL BENZOATE Scabicide, antispasmodic

Formula:



Description: The benzyl ester of benzoic acid; colorless oily liquid of faint aromatic odor, crystallizing at 21°C; insoluble in water, soluble in alcohol.

Action and Usea; Effective parasiticide. For use topically in scables and for the eradication of head lice. Oral preparations are used as antispasmodes in spasm of amouth muscle, particularly uterme,

Administration: Topically. For scabies, after thoroughly lathering with soft soap and warm water and acrubbing with a brush applied vigorously to groina, inner aspect of the thighs, abdomen, axillae, wrists, and between the fingers and toes, a warm bath is given for 10 minutes. While still wet, benzyl benzoate of approximately 20% strength is rubbed vigorously into the skin, allowed to dry, and applied again. The clothes worn before treatment are put on. Another bath should be given 21 hours later and fresh clothing worn. For head lice, benzyl benzoate in 20% or 25% strength is rubbed into the hair and acalp, allowing to dry and remain overnight, The next morning the head is washed thoroughly and the nita combed out. Orally, as antispasmodic, 1 to 2 teaspoonfuls of an oral 20% alcoholic solution

dduted with milk or water and sweetened.

Supply: BENZYL BENZOATE EMULSION, 50%-Bottles, 4 fl oz, 1/2 gal.

(Burrougha Wellcome)

BFNZYL BLN7OATT MISCIBLE—29% alcohole solution, intended for macorally as antispa mode—Plottle, 2 ft or (Hyrason) BLN7AL BFN AO VIT 129%—Solution, alcohol 73%—Bottles, 1 pt, 1 gal (Lilly) BFNZAL BFNZOATP—Bottles, 1 os, ½ lb, 1 lb
BFNZAL BFNZOATP—Solution, semilason—Bottles, 1 pt, 1 gal

BENZYL BI NZOATE—Liquel—Bottles, 1 oz 14 lb, 1 lb (Massengill)
BUNZYL BENZOATI—Lotion, 25% by volume—Bottles, 1 pt, 1 gal

(Smith-Dorsey)

BENZYL SUCCINATE Antispesmodic

Chemical Name Dibenzyl successite

Formula CII,CO-GCII,-C.II.

CII CO-OCII;-C.II.

Description White, crystalline pouder, practically tasteless and odorless, insoluble in water, soluble in alcohol

Action and Uses Smooth mustle relaxant For use in intestinal, bihary or renal colle, spastic dysnienorthea

Administration Orally, gr 4 (0 259 Gm) 3 or 4 times daily

Supply BI NAYL SUCCINATF—Tablets, gr 4 (0 259 Gm)—Vial of 40 (Hynson)
BLNZYL SUCCINATE—Powder—Bottles, 1 oz., 14 lb, 1 lb (Merck)

BENZYLETS Antispasmodic (Sharp & Dohme)

Bennyl henzoato globules, each contains m 5 For use as antispasmodic in the treatment of spasm or colors of the gasteunitestinal and genicurnary tracts. Administration Orally, 1 or 2 globules as indicated. Supply Box of 24

BEOFER Hematime (United Drug) -

Composition Each tablet contains ferrous sulfate gr 3 (0.194 Cm) vitamin B-120 USP unter thoddsin 0.1 un succurine acd 5 mg pyridosine hydrochlorida 0.08 mg Each fi or of citur contains ferrous sulfate gr 3 (0.104 Cm), thamme hydrochlorid 1 mg phoffavin 2 mg Action and Uses Homatine, with supplementary vitamin B factors For use in the prevention and treatment of secondary from deficiency, hypochromics amemias

prevention and treatment of secondary (from deficiency, hypochromic) anemias
Administration Orally for adults 1 to 3 tablets, or 2 tablespoonfuls, daily after meals,
for children 1 or 2 tablets, or 1 tablespoonful, daily

Supply BEOFER-Elexir-Bottles 1 pt, 1 gsl BEOFER-Tablets-Bottle of 100

BEPADIN Vitamin B therapy (I V.C.)

Description Preparations containing factors of the vitamin B complex. The cluxir is prepared from yeast, liver and cereals in a stable, palatable vehicle, the capsules contain natural vitamin B complex factors present in yeast and here concentrate, supplemented with cryst-tiline thannine hydrochloride (vitamin B), riboflavin (vitamin B) and nicetimamide (instammade), the capsules with vitamin C, are further supplemented with crystalline assorbs and and vitamin B complex components.

Action and Uses The recommended intake provides more than daily requirements, where these have been established, of the stated components For use as detary supplement in the prophysius and treatment of vitamin deficiencies particularly if the diet is inadequate in these factors, if needs are increased or if absorption from ingrested foods is imparted.

Administration Orally prophylactic daily dose, 2 tablespoonfuls of the clusir or 1 or 2 capsules therapeutic dose as indicated

Supply BEPADIN-Capsules, each containing thiamine hydrochloride 15 mg, rihoflavin 2 mg, macmamide 10 mg pantothenic acid 0 25 mg, pyridoxine hydrochloride 0.3 mg yeast and liver concentrate-Bottles of 30, 100, 250 1000

BEPADIN-Elixir, each fl oz containing thiamine hydrochloride 3 mg riboflavin 2 mg macinamide 185 mg, pantothemic acid 2 mg, pyridoxine hydrochloride 1

mg factors natural to yeast, liver and cereals—Bottles, 1 pt, 1 gal
IMPROVED BEPADIN WITH VITAMIN C—Capsules, each containing thiamine hydrochloride 2 mg riboflavin 3 mg macinamide 20 mg pantothenic acid 0 25 mg pyridovine hydrochloride 0 3 mg, ascorbic acid 75 mg, yeast and liver concentrate— Bottle of 100

BEPRON

Hematinic

(Wyeth)

Composition The suggested daily intake (1 fl oz or 8 capsules) supplies the total soluble constituents of 2 oz of unfractionated beef liver, together with saccharated ferrous iron equivalent to gr 4 (0 250 Gm) metallic iron

Action and Uses Hematinic with vitamin B complex supplement For use in the treatment of secondary (iron deficiency, hypochromic) anemias

Administration Orally, I tablespoonful of liquid or 4 capsules with water, twice daily Supply BEPRON-Capsules-Bottles of 100, 500

BLPRON-Liquid, alcohol 12%-Bottles, 1 pt. 1 gal

BEROCCA

Vitamin B. therapy

(Hoffmann-La Roche)

Chemical Name Thiamine hydrochloride

Action and Uses That of vitamin B, For use in the prophylaxis and treatment of benbert, in polyneuntides due to thiamine deficiency in chronic alcoholism preg nancy, pellagra in some forms of anorexia, where requirements are increased, as in persistent vomiting or diarrhea, protracted febrile illnesses, hyperthyroidism

Administration Orally 1 to 5 mg daily For established deficiency orally or antramuscularly, 5 or 10 mg to 50 mg or more daily

Supply BEROCCA-Ampuls 1 cc containing 1 mg-Cartons of 6, 12, 100

BEROCCA-Ampuls (Forte) 1 cc containing 10 mg-Cartons of 6, 25, 100 BEROCCA Injectable-Solution (Forte)-10 mg 25 mg, 50 mg per cc-Vials, 10 cc

BEROCCA-Tablets, 1 mg-Bottles of 100 500 1000 Tablets, 5 mg-Vials of 25. bottles of 100, 500, 1000

RETARION

Vitamin B. therapy

(Merck)

Chemical Name Thiamine hydrochloride Vitamin Bi

Action and Uses That of vitamin B; from natural sources, essential for prevention of definency symptoms of heathers. For use in the prophylane and treatment of berthers. in polyneuntides due to thiamine deficiency in some forms of anorexia, when thiamine requirements are increased, as in persistent vomiting or diarrhea, protracted febrile illnesses, hyperthyroidism in optic neuritis, tohacco or alcohol amblyopia, x ray sickness

Administration For prophylaxis orally, 1 to 3 mg daily for adults In established deficiency, orally, or intramuscularly in sterile solution, up to 50 mg daily in severe deficiency

Supply BETABION (C A)-Powder-Ampuls 10 mg BETABION (C A)-Powder-Bottles, 0 1 Gm or 1 Gm

BE-TABS

Dietary supplement

(Abbott)

Composition · Each chocolate-flavored tablet contains

Thismine (vitamin B₁) Riboffavin

0 105 mg (35 U S P units)

0 025 mg

prepared from a yeast concentrate

BETAMINE

Vitamin By therapy

(Chemico)

Composition Thamine hydrochloride in physiologic saline solution

Action and Uses Provides vitamin Br in prophylactic or in massive tl erapeutic dosage for injection For use in the prophylaxis or treatment of vitamin B, deficiency Administration Intramuscularly 1 cc or more as required

Supply! BETAMINE-Amouls 1 ee containing 1 mg thiamine bydrochloride for prophylaxis Vials 20 ec cach ce containing 30 mg or 50 mg for treatment

BETANAPHTHOL BENZOATE

Antiseptic, parasiticide

Formula C.H.COOC.ell.

White crystall ne powder of faint aromatic odor almost tasteless Description practically insoluble in water readily soluble in hot alcol of

Action and Uses Gradually hydrolyzed in the intestines following ingestion liberating naphthol which is mildly antiseptic and vermifugal For 1 se orally in diarrheas dysentery, enteritis and as vermifuge topically as scabicide ped culicide

Administration Orally gr 4 to gr 8 (0 259 Gm to 0 518 Gm) Tomcally as 3% to 10% ountment

Supply BUTANAPHTHOL BENZOATE-Powder-Bottles 1 oz 1/2 lb 1 lb (Mallinckrodt) DF TANAPHTHOL BENZOATE-Powder-Bottles 1 or 1/2 lb 1 lb (Merck)

RETANAPHTHOL AND STRYCHNINE SULFATE COMPOUND (Stodderd) Laxative, stomachic

Composition Contains per tablet

Strychnine sulfate gr 1/200 (0 3 mg) gr 2/4 (0 019 0m) gr 2/4 (0 102 Gm) Betanaphthol Sodium bicarbonate (0 065 Om) Ext cascara gr 1 gr 14 er 14 Bismuth submittete (0 016 Gm) Panain (0 016 Gm)

Action and Uses Stomachie and lazative For use in colitis constipation, flatulence Administration Orally 1 to 3 tablets in water as required

Supply BETANAPHTHOL AND STRYCHNING SULFATE COMPOUND-Tablets-Bottles of 100, 500 1000

Cholagogue, laxative RETAPHOS

(Alphaden)

Description: A combination of sodium acid phosphate with an effervescent alkaline buffer asit base Action and Usea Cholagogue and laxative For use to stimulate bile flow in gall

bladder and hyer disease in simple constipation Administration Orally I teaspoonful of powder in 34 glass of hot water taken 1/2 hour

before meals I to 3 times daily or as required Supply BETAPHOS-Powder-Bottles 1/2 lb 1 lb

BETAPLEXIN Vitamin B therapy

(Winthrop)

Description Preparations combining factors of the vitamin B complex in the form of

capsules or tablets and as palatable clixir or syrup Action and Uses The recommended intake provides optimal adult daily requirements of thismine together with significant quantities of all important factors of the vitamin B complex For use as dietary supplement in the prophylans and treatment of multiple vitamin B deficiencies particularly if the diet is inadequate if needs are increased or if gastrointestinal absorption is impaired

Administration: Orally, for prophylaxis in children 2 capsules or tablets daily, or 5 cc (approximate teaspoonful) of the clixir or syrup; for adults, 4 capsules or tablets daily, or 10 cc of the clixir or syrup, Larger doses as indicated for therapy.

Supply: BETAPLEXIN-Capsules, each contains thiamine hydrochloride 1.5 mg; riboflavin 05 mg; pyridoxine hydrochloride 0.1 mg; niscinamide 5 mg; pantothenic acid 0.28 mg-Bottles of 50, 100, 500. 1000.

BETAPLEXIN-Elixir, 5 ce contains thiamine hydrochloride 3 mg: riboflavin 1 mg:

pyridoxine bydrochloude 0.3 mg; niacinamide 10 mg; pantothenic acid 0.75 mg-Bottles, 4 fl oz, 1 pt, 1 gal. BETAPLEXIN-Syrup, 5 cc contains thiamine hydrochloride 3 mg; riboflavin

1 mg; pyridoxine hydrochloride 0.68 mg; niacinamide 10 mg; pantothenic acid

1.8 mg-Bottles, 4 fl oz, 1 pt, 1 gal.

BETAPLEXIN-Tablets, each contains thiamine hydrochloride 1.5 mg; riboflavin 20 5mg; pyridoxine hydrochloride 0.1 mg; niacinamide 5 mg; pantothenic acid ·0. 8 mg-Bottles of 50, 100, 500, 1000.

BETAROID

Thuroid, vitamin B, therapy

(Walker Vitamin)

Composition: Each capsule contains thyroid U.S.P. er 34 (0.032 Gm) and thismine hydrochloride 3 mg.

Action and Uses: In addition to thyroid, supplies vitamin B, for possible increased needs as the hasal metabolic rate rises For use in hypothyroidism.

Administration: Orally, according to thyroid requirements. Supply: BETAROID-Capsules-Bottles of 50, 500, 1000.

BETARON

Hematinic, vitamin B. therapy

(Warren-Teed)

Composition: Each fl oz contains:

Thiamine hydrochloride (vitamin B1) Ferrous sulfate ...

3 mg (1000 U.S P. units) I Gm

Action and Uses: Hematinic, with vitamin B. For use in the prevention and treatment of secondary (iron deficiency, hypochromic) anemias, particularly if associated vitamin B, deficiency is suspected.

Administration: Orally, for adults 2 to 4 teaspoonfuls 3 times daily after meals; children. 1 to 2 teaspoonfuls 3 times daily after meals; infants, 1/4 to 1/4 teaspoonful 3 times daily after feedings.

Supply: BETARON-Syrup-Bottles, 1 pt, 1 gal,

Ascorbic acid (vitamin C) .

BETASCORBATE

(Upiohn)

Composition: Each tablet contains:

Vitamin therapy

Thismine hydrochloride (vitamin Bi) 0 36 mg Riboffavin (vitamin B.) 0.1 mg Nicotinic acid. mg Calcium pantothenate. . 02 mg Pyridoxine hydrochloride (vitamin B.) 0 08 mg

Action and Uses: Provides water soluble vitamins, containing factors of the vitamin B complex together with ascorbic acid For use as dietary supplement.

Administration: Orally, I to 3 tablets 3 times daily, more as indicated. Supply: BETASCORBATE-Tablets-Bottles of 40, 100, 500,

BETASYNPLEX

Vitamin B therapy

(Winthrop)

. 15 mø

Composition: Each amoul of Betasymplex 'Niphanoid' contains thismine hydrochloride 10 mg; riboflavin 5 mg; pyridoxine hydrochloride 5 mg; calcium pantothenate 5 mg; macinamide 50 mg.

Each tablet, or teaspoonful (5 ec) of clock provides thamine hydrochloride 0 66 mg, nboflavin 0 66 mg, pyrdoxine hydrochloride 0 33 mg, calcium pantothenate 0 33 mg, nvenamude 5 0 mg

Action and Uses Provides daily requirements of the important factors of the vitamin B complex For use in the parenteral (Alphanod') or oral (tablets or class) treatment of established vitamin B complex deficiency, as supplement to the duct especially when inadequate, when absorption from the gastrointestinal tract is impured or when requirements of vitamin B factors are increased

Administration For subculancous, inframuscular or subracenous use in severe deficiencies in adults, inject contents of I ampul 'Niphanoud' dissolved in 2 cc sterile water, once or twee daily for oral prophylacta, I table or I teaspoonful eliar 3 times daily for adults and older children, twice daily for children under 6 For oral therapy, larged doses as recourse.

Supply BETASYNPLEX ELIXIR—Bottles, 4 fl oz, 1 pt, 1 gal BETASYNPLEX 'NIPHANOID'—Ampuls—Boxes of 3, 10, 50, 100 BETASYNPLEX TABLITS—Bottles of 30, 100, 500

Combinations: Bi TASYNPLEY LIXIR WITH IRON—Contains in addition 015 Gm executed ferrous sulfate per teaspoonful—Rottles 4 ft os 1 pt, 1 gal BETASYNPLEY TABLETS WITH IRON—Contains in addition 015 Gm exacetated ferrous sulfate per tablet—Bottles of 50, 100, 500

BETAXIN Vitamin B, therapy

(Winthrop)

Chemical Name Thismine hydrochloride

Action and Uses That of vitamin B₀ essential for prevention of deflicency symptoms of berber: for use in the prophylaxis and treatment of berber in polyneutridae due to thinmine deflicency in chronic alcoholism, pregnancy, pelligra, in some forms of anorexia, when requirements are increased, as in persistent vomiting or durrhea, protracted febric illnesses, hyperthyroidism, in optic neuritis, tobacco or alcohol amblyoping, xxy sixches, and consideration of the cons

Administration Orally for prophylaxas, daily 0.25 mg for infants, 0.5 mg for young children, 1 to 3 mg for older children and adults Orally or inframeworkerly in established deficiency, daily 1 to 5 mg for infants and young children, 5 to 100 mg for adults and older children.

Suppig BETA'XIN—Ampuls 1 cc containing 10 mg—Boxes of 5, 25, 100 Vials, disphragm-stoppered, 10 cc containing 100 mg, 250 mg, 500 mg, 1000 mg—Boxes of 1 25, 100

1 25, 100 BETAXIN—Crystals—Vals, I Cm, 5 Gm

BETAXIN—Using as fi or containing 6 mg—Bottles, 8 fi os, 32 fi oz, 1 gal
BETAXIN—Litur, each fi or containing 5 mg—Bottles, 8 fi oz, 32 fi oz, 1 gal
BETAXIN—Sprup each fi or containing 5 mg—Bottles, 8 fi oz, 32 fi oz, 1 gal
BETAXIN—Tablets 0 5 mg or 1 mg—Bottles of 50, 1000, 5000 Tablets, 5 mg or
10 mg—Bottles of 25, 100, 500, 5000

BETHIAPHOS ELIXIR

Tooir

(Massengill)

Composition Each floz contams

Strychnine giyeerophosphate Sodium glycerophosphate Calcium glycerophosphate Thiamine hydrochloride

Phosphoric acid

gr He (4 mg) gr 8 (0 518 Gm) gr 8 (0 518 Gm) 10 mg (3330 U S P umits) m 6 (0 39) cc

Action and Uses Reconstructive and tonic with thiamine supplement For use as dietary supplement

Administration Orally, 1 to 2 tesspoonfuls 3 times daily, in water, before or after meals

Supply BETHIAPHOS ELIXIR-Bottles 1 pt 1 gal

RETHIROID

Thyroid, vitamin B. therapy

(Massengill)

(Lákeside)

10 mg 20 mg

100 mg

0 25 mg

0 25 mg

03 Gm

100 mg

100 mg

2 mg

Composition Each tablet contains

Thyroid

gr 🍕 (0 032 Gm) 3 mg

'Retolake

10 mg

Thismine hydrochloride Action and Uses That of thy rold gland, with vitamin B, supplement to satisfy possible

increased requirements as the basal metabolism rises For use in the treatment of hypothyroidism

Administration Orally, m desages as for thyroid Supply BETHIROID-Tablets-Bottles of 100, 500, 1000

RETOLAKE

Vitamin B therapy Composition Each tablet contains

Thiamine hydrochloride Riboflavia Nincipamide Pyridoxine hydrochloride

Calcium pantothenate Dried brewers' yeast

Each cc of injectable solution contains

'Retolake Injection' Improved' 'Betolake-B' Thiamine hydrochloride 10 mg Riboflasin

1 mg 2 mg Niscinsmide 100 mg 50 mg Pyridoxine hydrochloride 1 mg

1 mg Calcum pantothenate 1 mg 1 mg m isotome salt solution with 0.5% chlorobutanol and 2% benzyl nicohol

Action and Uses Provides crystalline vitamin B factors for oral administration (Betolake tablets, each supplying minimum adult requirements, where known). or for injection (Betolake Injection, Betolake Improved, Betolake B) For use in the prophylaxis and treatment of multiple vitamin B deficiencies Betolake-B. containing massive doses of vitamin B, is intended for treatment of established thismine deficiency, particularly polyneuritides in chronic alcoholism and in

Administration For prophylaxes, orolly 1 or 2 tablets daily, if gastrointestinal absorption is impaired due to comiting or diarrhea 1 cc infromuscularly of Betolake or Betolake Improved repeated as required For treatment of established deficiencies. 1 cc intramuscularly or intravenously of Betolake B, Betolake Improved or Betolake internon, remarked according to need

Supply BETOLAKE-Tablets-Bottles of 100, 500, 1000

BETOLAKE Injection-Vials, rubber capped 30 cc

BETOLAKE IMPROVED-Ampuls, 1 cc, for intramuscular or intravenous use-Boxes of 12 25 Vials, rubber-capped, 15 cc or 30 cc

Vitamin B therapy

BETOLAKE-B-Ampuls, 1 ce for intramuscular or intravenous use-Boxes of 12, 25

Vials, rubber-capped, 15 cc or 30 cc

Pyridoxine hydrochloride

(Lekeside)

Composition Each ec contains

BETOLIVER

Liver injection (crude or refined) 2 USP injectable units Thiamine by drochloride 5 mg Riboffavin 1 mg Niacinamide (nicotinamide) 50 mg

2 mg

2 mg

Calcium pantothenate with benzyl alcohol 2% and phenol 0 5% Action and Uses Provides vitamin B complex with crude or refined liver extract For use in the treatment of vitamin B defenences accompanied by mild anemia where oral therapy is not practical as adjuvant in the treatment of neurological manifestations of chronic sleoholism and other conditions due to vitamin B deficiencies as adjunct to a high vitamin regimen in the treatment of Lacanner a cirrhosis or chronic infectious diseases

Administration Intramuscularly 1 ce to 2 cc, repeated according to individual requirements

Supply BETOLIVER (Liver B-Vitamins Portified)-Vial 30 cc each cc containing liver injection crude 2 USP injectable units BETOLIVER (B-Vitamins and Liver Extract Purified)-Vial, 30 cc, each cc con taining liver injection purified, 2 USP injectable units

BETOTUM Vitamin B therapy (United Drug)

Composition Each capsule contains

Thiamine hy drochloride 2 mg Riboflavin 2 me Nacinan ide 10 mg Pandoz ne hydrochlonde 0 333 mg Calcium pantothenate me

with other factors of the vitamin B complex present in liver concentrate Action and Uses Provules vitamin B complex factors in balanced proportions For use as dictory supplement in the prevention and treatment of vitamin B deficiencies

Administration Orally 1 capsule dady for prophylaxis incressed dosage as required for treatment of established def ciencies

Supply: BFTOTUM-Capsules-Bottles of 100 500 1000

Combination BETOTUM WITH VITAMIA C-Capsules each containing in addition ascorbic acid 30 mg-Bottles of 100 500 1000

BEVA CAPSULES Sedative, antispasmodic

(Columbus)

Composition Tach espaule contains

Aspidospermine gr 160 (065 mg) gr 2 (013 Gm) Valeryl urea bromide gr 1/s Ephedrine hy drochloride (0 024 Gm) gr 3/2 (0 032 Gm) Phenobarbital sodium

Action and Uses Sedstive and antispasmodic For use in hay fever and other allergic manifestations Administration Orally 3 or 4 capsules daily if subject to night attacks 2 capsules

3 or 4 hours after the evening meal

Supply BEVA CAPSULES-Bottles of 1000

Vitamin By therapy (Merrell) BEVIMIN

Description Vitamin B; (thiamine hydrochloride) in sterile aqueous solution for miection.

Action and Uses Supplies vitamin B, in desages sufficient for effective parenteral therapy of established B deficiencies For use in beriberi in polyneurifides due to thiamine deficiency in chronic sleoholism pregnancy pellagra in residual pempheral neuritis following specific treatment of permicious and other primary anemias in the high vitamin treatment of hepatic cirrhosis in herpes due to thiamine deficiency

Administration Intramuscularly or intravenously 25 mg to 100 mg repeated as reaured

Supply BEVIMIN (Loeser)-Vials, 10 cc, containing 25 50 and 100 mg per cc Vials

5 cc containing 50 mg per cc

Combination BEVIMIN COMPLEN (Losser)—Vials, 10 cc, each cc containing thiammen by directhoride (B₁) 10 mg niboffsvin (B₂) 0 5 mg, pyridoxine by directhoride (B₃) 0 5 mg, nicotinamide 30 mg, in sterile, sustome sodium chloride solution

BE-VIN COMPLEX

Vitamin B therapy

(Bishop)

Composition Each floz of the chart or syrup contains

Vitamin B ₁ (thiamine hydrochlonde 10 mg) Vitamin B ₂ (riboffavin)		3333 4	USP	units
Vitamin B. (pyridovine hydrochlonde)		4.8	mg	
Nicotinamide		160	mg	
Pantothenic acid	-	3 2	mg	

with other B complex factors natural to nce bran

Action and Uses Provides important factors of the vitamin B complex For use as dietary supplement in the prophylans and treatment of multiple vitamin B deficiencies.

Admioistration Orally, for adults 1 tablespoonful daily for prophylaxis children 1 to 2 teaspoonfuls, dosage increased as indicated

Supply BE-VIN COMPLEX—Elaxir alcohol 13%—Bottles, 4 fl oz 8 fl oz, 1 pt BE-VIN COMPLEX—Syrup—Bottles, 3 fl oz, 8 fl oz, 1 pt

BEVITAM

Vitamin B therapy

(Merrell)

Composition Each ce contains

Thamme hydrochlonde (vitamin B₁)

Riboflavin (vitamin B₂)

2 me

Riboflavin (vitamin B₂) 2 mg Neocinamide with parenteral crude liver extract containing other factors of the vitamin B complex.

2% bensyl alcohol as local anesthetic

Action and Uses Supplies vitamin B complex For use in the parenteral treatment of

mutiple vitamin B deficiencies
Administration Intramuscularly, 1 cc or more as required

Supply BEVITAM (Loeser)-Vials, 5 cc, 10 cc

BEVITONE

Dietary supplement

(Prof Drugs)

Each capsule contains (approximately) vilamin B, 100 U S P units vitamin B 0 085 mg, other vitamin B complex factors natural to cereal and milk products For use as dictary supplement Administration Orally, for adults 4 to 8 capsules daily, children in proportion Supply Box of 40

In proportion

Vitamin Bi therapy

(Wyeth)

Contains thismuse hydrochloride (vitamin B₁) 15 mg per fl or alcohol 16%, For use as dietary supplement, as palatable vehicle Administration Orally, for adults 2 to 4 teaspoonfuls before mests twice daily, for children 5 drops to I teaspoonful in orange juice or water Supply Bottles, 1 pt, 1 gal

BEXIVER SOLUTION

Vitamin B therapy

(Brean)

Composition Each ce contains liver injection, crude (2 USP injectable units per cc)
0 95 cc, thinnine by drochloride 5 mg inboffavin I mg, incolunamide 25 mg phenol
0 5% as preservative

Action and Uses Provides important B complex vitamins and other factors available in crude live injection For use in the parenteral treatment of multiple vitamin B deficiencies, perticularly if accompanied by macros; to anemias

Administration Intramuscularly, 1 ee to 2 ee for adults, 0 5 cc to 1 cc for children, repeated as indicated

Supply BEXIVER SOLUTION-Vials, 10 cc-Boxes of 1, 6, 25

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Vitamin B therapy Composition The suggested make (2 tal ules daily) supplies

BEZON

Thiamine (vitamin B) 1 mg Riboflavin (vitamin B.) 2 mg Niacinamide (nicotinamide) 10 mg

(Nutrition Research)

with other factors of the vitamin B complex derived from dry primary yeast and fermentation solubles

Action and Uses Provides maximum daily requirements of important vitamin B com plex factors For use as dietary supplement in the prophylaxis and treatment of multiple vitamin B deficiencies

Administration Orally for prophylaxis 2 tabules daily, increased as indicated Supply BEZON-Tabules-Bottles of 60, 200

BFI Antiseptic, astringent, fungicide (Sharp & Dohne)

A powder containing hismuth formic iodide, sine phenolsulfonate hismuth subsallate. Amol (mono-n-amyl hydrogunone ether), potassium alum boric acid magnesium carbonate, with menthol, eucalyptol, thymol and mert ingredients Southing antiacritic astringent, absorbent application for use in the first aid treatment of minor wounds and burns to relieve prickly I cat aunburn, my dermatitis meet hites and similar skin irritations for athlete's foot as trichomonacide Appliel topically as dry surgical dressing by insufficient Supply BFI POWDER—Sprinkler type packages, 14 oz, 114 oz, combination sprinkler top and dispensing package, 14 lh

B-G PHOS ELIXIR Dietary supplement (Sharp & Dahme)

Lach floz contains this mine hydrochloride 0 67 mg riboflavin 1 34 mg yeast extract calcium gli cerophosphate gr 2 (0 130 Gm) sodium glycerophosphate gr 4 (0 259 continuing intercorporations of the second process of the second p 1 gal

Vitamin and mineral therapy BIAD (McNeil)

Composition Each capsule contains

4000 USP units Litamin A 400 USP unita Vitamin D gr 11/4 (0 081 Gm) Bicol (extract ox bile) gr 116 (0 097 Gm) Dicalcium phosphate anhydrous

Action and Uses Provides adult daily minimum requirements of vitamins A and D, and significant amounts of calcium together with bile salts to facilitate absorption of the fat-soluble vitamins For use as dictary supplement particularly in cholecystitis cholangeitis and other conditions interfering with the flow of bile into the intestincs

Administration Grall; 1 or 2 capsules 1 to 3 times daily as indicated Supply BIAD-Capsules-Bottles of 100, 500, 1000

(National Drug) RIASYN C Hematinic, vitamin therapy

Composition Each tablet contains

Liver concentrate (secondary fraction) gr 3 (0 194 Gm) Ferrous sulfate, exsicuted (equivalent to 53 mg iron) 27 3 (0 194 Gm) Thiamine by drochloride (vitamin Bi) 1 mg Riboflavin (vitamin Bi) 1 mg 10 mg Niacinamide (nicotinamide) 15 mg Ascorbic acid (vitamin C)

Action and Uses: Hematinic and nutritional supplement For use in the treatment of secondary (hypothromic, iron deficiency) anemias particularly if accompanying deficiencies in vitamin B complex and vitamin C are suspected, in wasting diseases, in prolonged convalescence

Administration Orally, 1 or 2 tablets 3 or 4 times daily

Supply BIASYN C-Tablets, sugar-coated-Bottles of 100, 500, 1000

BIATRON Hematinic, vitamin B and mineral therapy (National Drug)

Composition Each floz contains

Thiamine hydrochloride (vitamin B ₁) Ribofixvia (vitamin B ₂) Ribofixvia (vitamin B ₃) Riamininic (nicotinamide) Iron sud ammonium eitrates (green) Calcium gluconate Manganese glycerophosphate Alcohol	8 mg 2 mg 5 mg gr 4 (0 259 Gm) gr 4 (0 250 Gm) gr 1½ (0 097 Gm) 5%
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Action and Uses Hematime and provides vitamin B factors and minerals For use as dictary aupplement in the treatment of secondary (hypochromic, iron deficiency) ancimus, in prolonged convalencence, in pregnancy and lactation

Administration Orally, 1/2 to I tablespoonful after meals and before returng, children in proportion to age

Supply BIATRON-Bottles, 1 pt, 1 gsl

BICAREX Cho

Choleretic, laxative

(Massengill)

Composition Each tablet contains
Papain
Est or bile

Papain	gr2 (0130 Gm)
Ext ox bile	gr 1 (0 065 Gm)
Ext cascara sagrada	gr ⅓ (0 032 Gm)
Phenolphthalein	gr 34 (0 032 Gm)
Ext nux vomica	gr 1/16 (4 mg)
Oleoresia capsicum	gr 1/40 (I 6 mg)

Action and Uses Cholerette, attunulating bilary secretion, laxative For use in the symptomatic treatment of chronic cholerystitis when cholecystectomy is not indicated, in constitution, particularly when associated with chronic gallhladder or high designation.

Administration Orally, 1 or 2 tablets 2 bours after each meal

Supply BICAREX-Tablets, sugar-coated-Bottles of 100, 500, 1000, 5000

BICHLORACETIC ACID

Keratolytic

(Kahlenberg)

A colorless solution of purified bichloracetic acid, CHCl₁COOH For use as keratoly tic in the removal of corns, warts, calluses Applied topically, 1 to 4 times at intervals of several days between applications Aupolu Bottle with applicator 3 ft oz

BICHOLATE

Choleretic, laxative

(Blue Line)

Composition Each sugar-coated tablet contains

 Orgall, desceated
 gr 2)4 (0 146 Gm)

 Sodium scheylate
 gr 1 (0 065 Gm)

 Phenolphthalem
 gr 2/4 (0 323 Gm)

 Cascara butter
 gr 1/4 (0 323 Gm)

Action and Usea Choleretic, stimulating the secretion of hile and absorption of fats and fat-soluble vitamins A, D, E and K, laxative For use in diseases of the gall-bladder or liver in which there is deficient bile secretion and impaired fat absorption, in simple constipation, particularly when associated with chronic cholecystitis

Administration: Orally, 1 tablet 3 times daily with meals, or as indicated Supply: BICHOLATE TABLETS—Bottles of 190, 500, 1000

BICOL Choleretic, cholegogue

(McNeil)

Description: A concentrate obtained from fresh ox bile, incorporated with about 15% of starch, contains sodium glycocholate and sodium taurocholate as the chief active properties

Action and Usea: Cholagogue and cholerctic, simulating the secretory activity of the liver to increased volume and solids of bile, it bile secretion is deficient, promotes intestinal digestion and absorption of fats, and absorption of fats-solide vitamins. For use as compact replacement therapy when bile secretion is impaired, in conjunction with vitamin K analogues in obstructive jaundice and other conditions, in nutritional disturbances accompanying bilary fatules.

Administration · Orolly, gr 21/2 or gr 5 (0 162 Gm or 0 324 Gm) with water after meals,

3 times daily and upon retiring if needed Supply: BICOL-Tablets, engestic-coated, gr 234 (0 162 Gm), gr 5 (0 324 Gm)—Bottles of 100, 500, 1000

BIDUPAN

Choleretic, intestinal adsorbent

(Cavendish)

Composition: Each tablet contains

Extract ox bde U S.P	gr 2 (0 130 Gm)
Concentrated pancreatus	gr 2 (0 130 Gm)
Duodenal substance	gr 34 (0 032 Gm)
Charcoal	er 1 (0.065 Gm)

Formerly known as Intestinol Concentrated Tablets

Action and Uses: Cholereite, cholagogue and adorbent, promotes emulatication and absorption of fats and fat-soluble vitamins stimulates secretory activity of liver cells For use in conditions in which there is impaired absorption of fats from the gastrointestimal tract, in chronic cholerystius, flatitude.

Administration Orally, 1 or 2 tablets, 3 times daily after meals, with 1 or 2 glasses of water

Supply BIDUPAN-Tablets-Bottles of 50, 100, 1000

BIFERONE

Hematinic

(Massengili)

Composition Each tablet supplies

Ferrous sulfate, dried gr 3 (0 194 Cm)
Thiamine hydrochloride (B₁) 1 mg
Nicotinanide (macunamide) 1 mg
Riboflavin (B₂) 0 5 mg

Action and Usea Hematinic with vitamin B complex supplement For use in the treatment of secondary (from benerics, in producting) amenius, particularity & associated B complex deficiencies are suspected

B complex deficiencies are suspected

Administration Orally, 1 or 2 tablets 3 or 4 times daily, after meals and upon retiring
Supply BIFERONE—Thetes—Bottles of 100, 500, 1000, 5000

BI-KETOLAN

Hydrocholeretic, choleretic

(Merrell)

Composition. Each tablet contains gr 334 (0 243 Gm) of a mixture of oxidized ketocholane acids obtained from ox bile, chiefly dehydrocholic acid and dehydrodesoxycholic acid

Action and Usea. Hydrocholeretic and choleretic, stimulating the secretory factority of the liver to uncreased volume of bile, promotes intestinal absorption and digestion of fats, and absorption of fat-soluble vigitumes, particularly if the bile secretion is deficient For use as replacement therapy when his secretion is unpaired, in chronic liver diseases, chronic cholecystitis

Administration Orally average doso I tablet 3 times a day, after meals Contraindications Obstructus paundees, soute cholecystitis, acute hepatitis Supply Bi LETOLAN—Tablets—Bottles of 100 1000

BILATICOL

Laxative, choleretic

(Farrest)

Composition Each tablet contains

Bile salts compound	gr 1½ (0 097 Gm)
Cascarin	gr 1/4 (0 016 Gm)
Podophyllin	gr 36 (0011 Gm)
Aloin	gr 1 _g (81 mg)
Oleoresin ginger	gr ½ (81 mg)

Action and Uses Laxative and choleretic For use in simple constitution, in gallbladder and liver discuse associated with costiveness and flatulence

Administration Orally 1 or 2 tablets at bedime Supply BILATICOL—Tablets—Bottles of 100, 500

BILCAIN Chologogue, loxative

(Cole)

Composition Each tablet contains

 Partially purified ox bile (approximately 85% of the naturally occurring bile salts)
 gr 3 (0.194 Cm)

 Aloin
 gr 3/6 (8 I mg)

 Ext cascara sagrada
 gr 3/5 (0.032 Cm)

Action and Uses Cholagogue, choleretic and laxative stimulating the flow and secretion of bile and promoting peristains For use in impaired bile flow and secretion in cholecystims in intestinal indigestion due to insufficient hile secretion, in hepatic disorders

Administration Orally, 1 or 2 tablets 3 times daily

Supply BILCAIN-Tablets-Bottle of 100

BILE SALTS

Choleretic, cholagogue

Description Conjugated oxycholanic acids, chiefly sodium glycocholate (C_nH₄,O₁NNa) and sodium taumcholate (C_nH₄O₁NS*a), obtained from fresh ox bile and representing the chief physiological constituents of bile

Action and Uses. Chologogue and choleretic, stimulating the liver to increased volume of hile and hile constituents a six intestinal absorption of food fats and fat-soluble vitamins A, D, E and K, mild kaxative For use in hile saft replacement therapy when there is a definitive six in saft in the saft with the saft saft in the saft in saft in the saft in saft in the saft in saft saft in saft in the saft in saft saft in the saft in the

Administration Orally, gr 1/2 (0 032 Gm) to gr 3 (0 194 Gm) 3 times daily after meals Supply EXTRACT OF OX BILE USP—Powder—Bottles 1 oz 1/2 lb, 1/2 lb

LXTRACT OF OX BILE—Tablets sugar-coated, gr 1 (0 065 Gm) gr 3 (0 194 Gm) gr 5 (0 324 Gm)—Bottles of 100, 500 1000

OX BILE EXTRACT—Tabled *gr 4 (0 259 Gm)—Bottles of 100, 500

BILE SALTS—Tablets, enteric coated, gr 3 (0 194 Gm), gr 5 (0 324 Gm)—Bottles of 100 500 1000 (Flint, Eaton) Vallet E-VTRACT—'Enseals, gr 5 (0 321 Gm)—Bottles of 100, 500, 1000

ON BILE EXTRACT USP-Powder-Bottles, 4 oz, 1 lh

(Lilly) (Lilly) EXTRACT OF O's BILE-Tablets, gr 5 (0 321 Gm)-Bottles of 100, 1000

ON BHE EXTRACT—Tableta, chocolate-conted, gr 5 (0 324 Gm)—Buttles of 100 1000

LYTRACT OX BILD—Tablets, sugar-coated, gr 3 (0 194 Gm)—Bottles of 100, 500 1000 (Stoddard)

OX GALL—Powder, descrited—Bottles, 1 os, 1 lb OX GALL INTRACT—Powder—Bottles 1 os, 1 lb OX GALL INSPISSATED—Powder—Bottles, 4 os, 1 lb

(Wilson) (Wilson) (Wilson)

BILEIN

Choleretic, cholagogue

(Abbott)

Description An ox bile concentrate, containing sodium glycocholate and sodium taurocholate as the chief active principles

Action and Uses Ilydrocholereits and cholereis, atimulating the secretory activity of the liver to increased volume and solids of bile, promotes intertinal digestion and absorption of Ists, and absorption of Ist-solidble vitamins particularly if the bile secretion is deficient For use in conjunction with vitamin is in obstructive rundice and other conditions presenting hyportochrombumina as compact replacement therapy when bile secretion is impaired, in nutritional disturbances accompanying bilary fatulas

Administration Orally, gr 3 to 6 (0 191 Gm-0 389 Gm), 2 to 3 hours after each meal Supply BILLIN—Capsules, gr 5 (0 321 Gm)—Bottles of 100, 1000

BILEIN—Enterabs gr 3 (0 194 Gm)—Bottles of 100 1000
Bil EIN—Tablets, sugar-coated gr 3 (0 194 Gm)—Bottles of 100, 1000

Combinations KLOTOGEN AND BILITIN (COMBINATION PACKAGE)—Each package contains a hottle of 50 BILLEIN CAPSULES gr 5 (0 321 Gm) and a bottle of 25 KLOTOGEN CAPSULES for ord prophylaxis when the prothrombin time is under 30 seconds 2 BILEIN capsules and 1 KLOTOGEN capsule with mests for

BILICHOLAN Hydro

Hydrocholeretic, choleretic

(Harrower)

Composition Each tablet contains

Dehy drocholic scid Bile extract

at least 4 days

gr 114 (0 097 Gm) gr 314 (0 227 Gm)

Action and Uses: Cholercite, stimulating hepatic secretion of bile and cholagogue For use in conditions associated with impairment of bile secretion in diseases of the biliary tract

Administration: Orally, 2 tablets 3 or 4 times daily, then adjusted to requirements Supply BILICHOLAN—Tablets—Bottles of 100, 1000

BILIPOSOL

Antisyphilitic, bismuth therapy

(Ulmer)

Chemical Name Basic alpha-carboxyethyl beta methylnonoste of bannuth Description: A fat-soluble bismuth salt in oil, equivalent to bismuth 80 mg per 2 cc injection.

Action and Uses Antisyphylitic For use in the bismuth therapy of syphilis, particularly in arsenic intelerant or arsenic-fast cases

Administration Intraginteally 2 cc every second day for 3 or 4 injections, continued twice weekly for a total of 12 treatments course repeated as indicated after monthly rest period Desage for children secondary to age

Supply BILIPOSOI .- Ampuls, 2 ce-Boxes of 12, 50, 100

BILRON Chologogue, choleretic

(Lilly)

Description An almost odorless, tasteless compound of aroa and bile acids, practically insoluble in water, soluble in alkaline solutions

Action and Uses Cholagogue and choleretic For use in oral bde salt therapy, in non calculous gallhladder disease, in postoperative gallhladder disorders

Administration Orally 1 pulvule 3 times dady before or during meals, increased to 6 or more dady, as indicated

Supply BILRON'-Pulvules, gr 5 (0 324 Gm)-Bottles of 40 500

BI-NA-AS-COL

Antisyphilitic, bismuth and assenic therapy (Drug Products)

Description An angestable suspension of colloidal bismuth sodium gluconate and the sodium derivative of m-sectyl amino-phydroxyphenylaronic acid with bensyl alcohol 2% as local anesthetic Each 2 ee injection represents elemental bismuth 25 ms. neutavalent arange 10 ms.

Action and Uses Antisyphditic For use as combined hismuth arsenic therapy in syphilis

Administration Intragluteally 2 ec at 3 to 5 day intervals

Supply BI NA AS-COL-Hyposols, 2 ec-Boxes of 12, 25 100

BI NA GLUCONATE

Antisyphilisie, bismuth therapy

(Drug Products)

Description An injectable suspension of colloidal hismath sedium gluconate, 50 mg per ce with heavyl alcohol 2% as local anesthetic Each 2 ce injection represents elemental hismath 25 mg

Action and Uses Antisypholitic For use as bismuth therapy in syphilis alone or combined with arisonicals

Administration Introgluteally, 2 oc every 5 days

Supply BI NA GLUCONATE-Hyposols, 2 cc-Boxes of 12, 25 100 Vial, 60 cc

BINASOL Antisyphilitic, bismuth therapy (Rose

Description Sodium bismuthyl tattrate, 50 mg per ce in a sterie, stable aqueous solution of pH 4 5 with benzyl alcohol 2% as local anesthetic Each cc is equivalent to 25 mg metallic hismuth

Action and Uses Antisyphilitic of low toxicity. For use in the treatment of syphilis, alone or in conjunction with arsenicals

Administration Intramuscularly, prefershly 2 to 234 inches deep in the glutesi muscle, initially 1 cc, increased to 2 cc, at 3 to 5-dsy intervals for 8 to 12 weeks. Course repeated following rest interval.

Supply BINASOL-Ampuls 1 cc-Boxes of 12 25 100 Ampul vial, 50 cc

BIOGELS Vitamin therapy (Harris)

Composition Each gelatin-coated tablet contains in the form of a solidified emulsion

 Vatamun A
 5000 U S P units

 Vitamun B, (thumune hydrochlonde)
 500 U S P units

 Vitamun B, (thumune hydrochlonde)
 3 mg

 Vitamun B, (thumune hydrochlonde)
 2 mg

 Niacmamide (mcotinatude)
 20 mg

 Vitamun C
 37 5 mg

Action and Uses. One tablet provides 100% or more of the ranamum daily requirements where these have been established, of each of the contained vitamins. For use as dietery supplement in the prophyliams and treatment of vitamin deficiences particularly if the diet is nadequate, if needs are increased, or if gastrointestinal absorption from food sources is faulty.

Administration Orally 1 tablet daily for prophylaxis, larger doses as indicated in established deficiencies

Supply BIOGELS-Tshlets gelatin-coated-Bottle of 100

2.4. 10.4.

BIOMINES Vitamin therepy
Composition Each capsule contains

(Steams)

(Ciba)

specietari water embania foutuma	
Vitamin 1 Thinmine 1 ydrochloride (vitamin B) Thinmine 1 ydrochloride (vitamin B) Ribos vin (vitamin B) Pyridoxine hvdrochloride (vitamin B) Ancorbio scid (vitamin C) Nicotinamide (niacinamide)	10 000 USP units 1000 USP units 15 mg (500 USP units) 1 mg 1 mg 25 mg 20 mg

Action and Uses Provides 100% or more of minimum daily requirements where these have been established in one 7 vilamin expende For use as d clary supplement in the prophylaxis and treatment of multiple vitamin def ciencia.

Administration Orally 1 capsule daily for prophylaxis

Supply BIOMINES (Formerly Multiple Vitamin Capsules)—Capsules—Bottles of 25, 100

BIOTOSE

Vitamin therapy

Composition Each capsule contains

•	
Thiamine 1 3 drochloride (vitamin Br)	03 mg
Riboffavin (vitamin Bi)	0 425 mg
Niacin (nicotinic ac d)	30 mg
Pyridoxino (vitamin B ₀)	01 mg
Ascorbic acid (vitamin C)	120 mg
Phytin (Ca Mg mositol hexaphosphate)	01 Gm
Pantothenic acid	0 28 mg
Liver extract (1 20)	05 Gm

Action and Uses Provides vitamin B complex factors with a tamin C liver concentrate and phytin For use as dietary supplement in preventing and treating multiple vitamin B and G deferences

Administration Orally 2 to 6 especies daily for adults 1 to 3 capsules daily for children Supply BIOTOSE—Capsules—Bottles of 40 100

BI OXALATE COMPOUND

Antispasmodic, sedative

(Zemmer)

(Schleffelin)

Composition Each tablet conta na

Atrop ne sulfate	gr 11000 (0 065 mg)
Phenobarbital	gr 36 (81 mg)
B smuth subn trate	gr 2 (0 130 Gm)
Cerum oxalate	gr 2 (0 130 Gm)

Action and Uses Antispasmodic and solutive For use in pylorospasm gastritis nauses.

Administration Orally 1 or 2 tablets repeate I as and cated 3 or 4 times daily Supply BI OXALATE—Tablets—Bottles of 100 500 1000

BIROL Hematinic, vitamin B therapy

 Composition
 Each capsule contains

 Ferrous sulfate
 gr 3 (0 194 Gm)

 Laver extract (1 20)
 gr 3 (0 194 Gm)

 Vitamum Br
 3 mg

Action and Uses Hematinie with vitamin B complex supplement For use in the treatment of accordary (iron deficiency hypothromic) ancienas Administration Orally, 2 capsules 3 times daily

Supply BIROL-Capsules-Bottles of 50, 100, 500, 1000

BIRONEX

Hematinic

(Robins)

Composition Each tablet contains ferrous sulfate exsecuted gr 3 (0 194 Gm), thinmine hydrochloride (vitamin B_i) 1 mg Each fi oz of syrnp contains ferrous sulfate gr 16 (1 03 Gm), thinmine hydrochloride (vitamin B_i) 6 mg, in a palatable syrup base

Action and Usea Hematinic, with vitamin B₁ For use in the prevention and treatment of secondary (iron deficiency, hypochromic) anemias, particularly if associated vitamin B₁ deficiency is suspected.

Administration Orally, for adults 1 tablet, or 1 teaspoonful of syrup, 3 or 4 times a day, after meals, for children 1/4 to 1 teaspoonful daily

Supply BIRONEX-Tablets-Bottles of 100, 1000 BIRONEX SYRUP-Bottles, 1 pt, 1 gal

BISALCO

Choleretic, laxative

(McNeil)

Composition Each tablet contains

Bicol (extract ox bile) Sodium salicylate Phenolphthalein gr 1 (0 065 Gm) gr 1 (0 065 Gm) gr ½ (0 032 Gm)

Phenolphthalem gr ½ (0 032 Gm)
Ext cascara sagrada gr ½ (0 032 Gm)
Action and Uses Cooleratic, atimulating hikary secretion, laxative For use in the medical management of chronic ebolecustus in constitution, particularly when

associated with chronic gallbladder and liver disease
Administration Orally, I or 2 tablets with water after meals, followed by a double
dose taken with hot water before returns if needed

Supply BISALCO—Tablets—Bottles of 100, 500 1000

BISARPHEN

PHEN Antisyphilitic, arsenic and bismuth therapy

(Endo)

Description A stable solution of paraglycylar-ambic acid and bismuth tarirate made soluble by the addition of sodium bydroxide, stabilized with mannitol Each 2 cc does provided 20 mg of elemental bismuth and 10 mg of arcenie derived from sodium arsaniate and sodium methylarsonate with sodium glycolate

Action and Uses Antayphilite, combining the effects of a soluble and rapidly absorbed bismuth preparation with those in an arsenical For use alone or together with other arsenicals in the combined ar-enic and bismuth therapy of asyluins by intramuscular injection advantageous in arcenotherapy of children and patients with small or difficult veins, and in Wassermann fast cases

Administration Intragluteally in courses of 10 weeks, for adults 2 cc twice weekly, for children 1 cc twice weekly, for infants 14 cc twice weekly

Caution Bismuth gingivitis and atomatitis

Supply BISARPHEN-Ampuls, 2 cc-Boxes of 12, 25, 100

BISARSENIATE Antisyphilitic, bismuth and arsenic therapy

(Kuk)

An injectable solution of hismuth and arsene, equivalent to bi-muth 26 mg, arsene 16 mg For use as adjuvant to arsphenamine therapy in the treatment of syphilis Administration Intramuscularly 2 ec twice weekly Supply \text{\text{Impuls}} \text{\text{\text{Lim}}} \text{\text{\text{\$c\$}}} \text{\text{\$m\$}} \text{\text{\$m\$}} \text{\text{\$l\$}} \text{\text{\$m\$}} \text{\text{\$l\$}} \text{\text{\$m\$}} \text{\text{\$l\$}} \text{\text{\$m\$}} \text{\text{

BISMAGAL POWDER

Gastric antacid

(Breon)

Compositing

Bismuth subcarbonate	
Calcium carbonate	
Magnesium carbonate	
Magnesium oxide	

Action and Uses Gastric antacid palatably mint-flavored For use to give symptomatic relief in gastric hyperchlorhydra.

relief in gastrie hyperchlorhydra.

Administration Orally, 1 level teaspoonful in 16 glass of water, 1 to 2 bours after

Supply BISMAGAL PGWDER-Bottles 2 oz. 1 lb

BISMAKAOLIN Gastric antacid, intestinal adsorbent

(Vale)

Description A suspension of hismuth and Laolin each fluidram (3 7 ec teaspoonful) is equivalent in hismuth content to gr 2½ (0 162 Gm) hismuth submitrate

Action and Uses Gastric antacat denulcent and adsorbent neutralizes gastric hyper neutry without overalkalimization For use in the treatment of gastric hyperacidity, peptic ulcer gastroenterits colitis

Administration Orally, 1 to 4 teaspoonfuls in cold water or milk every 1 to 4 hours as required

Supply BISMAKAOLIN-Bottle 1 pt

BISMAPHEN

Gastric antacid

(Smith Dorsey)

Gomposition Lach teaspoonl il (gr 60) contains

 Calcium carbonate
 gr 25 (10.2 Gm)

 Magnessum carbonate
 gr 8 (9.518 Gm)

 Sodium bicarbonate
 gr 8 (9.518 Gm)

 Kaolin
 gr 15 (0.072 Gm)

 Birmuth subgallate
 gr 3 (0.010 Gm)

 Benaceane
 gr 4 (0.010 Gm)

 Phenobarbital
 gr 14 (0.016 Gm)

 Ext belladonna
 gr 9 (0.011 Gm)

Action and Uses A combination of gastric antacells aedative antispasmodic and local analgesic For use in gastric byperacidity

Administration Orally a heaping tenspoonlul in 1/2 to 35 glass of cold water well stored

Supply BISMAPHEN-Powder-Cans 4 os 1 lb 5 lb

BISMARSEN Antisyphilitie, arsenic and bismuth therapy (Abbott)

Ghemical Name Sulfarsphenamine bismuth Bismuth arsphenamine sulfonate

Formula Culli O :AsiNaiSiNiBis

Description The sodium salt of a bismuth derivative of araphenamine methylene sulfone seid containing approximately 24% bismuth and 13% trivalent arience brownish yellow amorphous powder readily solitible in water forming a slightly alkaline solition. A form of araphenamine that can be given intramuscularly, especially convenient in treating infants and children.

Action and Uses Combines the antiduct a effects of arsenic and bismuth is comewhat slower in action than sulfarsphenamine and neoarsphenamine and more rapid than bismuth For use in early and congenital syphilis in cardiovascular and cerebrospinal

syphilis in tabes dorsalis

Administration Intramuscularly only First 2 or 3 doses 0 1 Cm dissolved in 1 cc of the accompanying solvent (or in 1 cc of sterile dutilled water to which 2 drops of a 2% solution of butyn sulfate have been added) later 0 2 Cm weekly then in weekly in a course of 20 or more treatments Four or 5 such courses may be necessary in Wassermann fast cases

Gaution Dermstitis and other indications of intolerance

Supply BISMARSEN (CA)— impuls 01 Gm—Boxes of 10 100 Ampuls 02 Gm—Boxes of 10 20 100 Ampuls of Solvent (I ee and 1½ ce respectively, of a atenie aqueous solution of hutpr suifface 25%) are methoded in each box

BISMOCAINE Gastric antacid, local anesthetic

(Drug Products)

Composition Each pulvoid contains

| Bismuth subsarbonate | gr 1 (0 065 Gm)
| Cerium oxalate | gr 3½ (0 032 Gm)
| Benzocane c | gr 1½ (0 016 Gm)
| Caleium carbonate | gr 3 (0 194 Gm)
| gr 3 (0 194 Gm)

Action and Uses Gastro antacid and anesthetic For use in mild cases of gastroententis, nausea and vomiting

Administration Orally, for adults 1 or 2 pulveids as indicated

Supply BISMOCAINE-Pulyoids-Bottles of 100, 1000

BISMO CYMOL Antis

Antisyphilitic, bismuth therapy

(Abbott)

Chemical Name A basic hismuth sait of camphocarboxylic acid (camphor-3-carboxylic acid)

Formula (CieHiaO COO) Bi OBi OH (OOCO CieHia)

Description A solution in olive oil of a white, hiposoluble hismuth compound with camphor odor, each ce contains 0 125 Gm Bismo-cymol equivalent to 50 mg of metalle hismuth

Action and Uses Antisyphilitic, is relatively slowly absorbed and of prolonged action, nonirritating and of low toxicity For use in congenital syphilis, in cardiovascular and central nervous system lucs, particularly in conjunction with arsenicals and in patients who do not tolerate arsenicals

Administration Intramuscularly Adults 2 cc once weekly for 6 to 8 weeks, after a rest period of 4 weeks another course may be given Infants 0 1 to 0 2 co weekly for 12 injections, where the treatment is combined with arsphenamine, 1 injection weekly suffices Children 214 to 11 years 1 cc weekly for 12 to 16 weeks

Caution Bismuth gingivitis and stomatitis

Supply BISMO-CYMOL (C A)—Ampuls, 1 ce containing 50 mg 2 cc containing 100 mg—Boxes of 12, 100 Bottle, 60 ce

BISMOGENOL Antisyphilitic, bismuth therapy

(Tosse)

Preparations containing bismuth subsalectate in oil, equivalent to 60 ing or 100 mg metallic bismuth For use in the therapy of syphilis, alone or in conjunction with areancals Administration Intramuscularly 1 cc to 2 cc weekly until 1 Gm to 15 Gm has been given courses repeated as indicated Supply Ampuls, 12 cc, 60 or 100 mg Bi per cc—Boxes of 12, 50, 100 Bottles, 15 cc, 30 cc 100 cc

BISMOID Antisyphilitic, bismuth therapy

(Lilly)

(National Drug)

Description A stabilized, sterile, aqueous suspension containing bismuth metal 0 025 Gm per cc

Action and Uses Antisyphilitic For use in the bismuth therapy of syphilis, in conjunction with arsenicals or alone in arsenic-sensitive or arsenic-fast cases

Administration Intragluteally—1 cc every 3 to 4 days for 12 to 15 injections, course is repeated after a rest period of 1 month

Supply 'BIS'IOID'-Ampuls, 1 cc-Boxes of 6, 100, ampuls, ruhber-stoppered, 30 cc

BISMOL Antisyphilitic, bismuth therapy Composition Each co contains

Bismuth subsalicylate

Benzocaine Gusiacol

Gusiacol Sodium ricinoleate Cottonseed oil gr 2 (0 13 Cm) 1 % 14%

14% 05 lee Action and Uses Antisyphilitic For use in the bismuth therapy of syphilis

Administration Intramuscularly 1 or to 2 or for 6 to 15 injections at 5-day intervals, in courses repeated as necessary after rest periods of 1 week

Supply BISMOL-Ampuls 25 cc. 100 cc

BISMOLAQUEOUS Antisyphilitic, bismuth therapy

(Lakeside)

Description Aqueous solutions of bismuth sodeum fartrate containing 11/5% and 3% of bismuth, respectively with benzyl alcohol
Action and Uses Antisyphilitie For use in intramuscular bismuth therapy of symbils.

particularly in conjunction or alternation with arienteels and in arienteels or areanc-intolerant patients

Administration Intramuscularly (preferally in the gluteus) 2 co of 115% solution or 3% solution every 2 to 3 days in courses of 15 to 20 injections

Caution Bismuth gingivitis and stomatitis

Supply BISMOLAQUEOUS 134%—Vial, 30 cc BISMOLAQUEOUS 3%—Vial, 30 cc

BISMO RHODANOL

Antisyphilitic, blimuth therapy

(Hille)

(Blue Line)

Contains colloidal bus muth oxyrbodanite representing 2°s elementary his muth each cocontaining gr 15 (0 022 Cm) of bismuth For use in the treatment of syphilis Adminstration Inframisestarity, 2 co-cocc or twice weekly for 12 to 16 myestions Supply Vials, 30 cc, 100 cc

BISMOSAL

Gastric antacid, intestinal astringent

Composition Each fi or contains
Phenyl salety late
Calcium carbonate
Bismuth subcarbonato

gr 8 (0 518 Gm) gr 48 (3 1 Gm) gr 8 (0 518 Gm) gr 4 (0 259 Gm)

Cerum oxalate

Zine phenolsulfonate

Action and Unes Gastro-ntarial gastrointestinal protective and astringent For use in active and chronic gastroenteritis in diarrhess column disapples.

Administration Orally for adults 1 to 2 ft dr repeated as indicated but not more than 2 ft or in any 24 hour period children according to age

Supply BISMOSAL-Liquid-Bottles 1 pt 1 gal

BISMOSALICATE COMPOUND

Gastric antacid, demulcent

(Blue Line)

Composition Each flox contains

Action and Uses Effective gastric antacid of rapid and prolonged action with protective and demulecat properties does not produce overalkalmization systemic alkalous 'rebound hyperacidity or loss of chlorides For use in the treatment of peptic uler, gastric hyperacidity, gastrils

Administration Orally 2 teaspoonfuls well stured in water or milk taken between meals and on returning

Supply BISMOSALICATE COMPOUND-Laquid-Bottles 1 pt, 1 gsl

RISMOSOL

Antisyphilitic, bismuth therapy

(Merck)

Composition Each cc contains

Potassum sodium bismuthotartrate (Bi 35%) Piperazine

0 1 Gm 30 mg

in aqueous, sterile glucose solution with n-butyl n-hydroxybenzoate 0 I mg as preservative

Action and Uses Water soluble bismuth antiluctic, rapidly absorbed For use in the intramuscular bismuth therapy of syphilis, in conjunction with or alternated with arsenicals, or alone in arsenic intolerant or arsenic-fast nationis

Administration · Intramuscularly, 1 cc every 2 days for 20 doses, after a rest period of I month a second course may be administered

Supply BISMOSOL (CA.)-Ampuls, 1 ec-Box of 10

BISMU-CAL

Intestinal astringent

(Ulmer)

Contains bismuth subgallate, calcium carbonate, tracture of opium flavored with ginger For use as intestinal astringent in the control of diarrhea Administration Orally, 1 tablespoonful repeated as needed Supply Bottles, 1 pt, 1 gal

BISMUTH BETANAPHTHOL

Intestinal astringent, antiseptic

Description A compound of bismuth and betanaphthol containing approximately 75% BitO, and 18% betanaphthol brownish powder of faint aramatic ador, very slightly soluble in water, partially soluble in dilute mineral acids with formation of betanaphthol and bismuth salts

Action and Uses Intestinal astringent and mild antiseptic, combining the action of bismuth and betanaphthol For use in diarrheas, dysentences, enterities

Administration Orally, gr 5 (0 324 Gm) to gr 20 (1 29 Gm)

Supply BISMUTH BETANAPHTHOL-Bottles, 1 oz, 1/2 lb, 1 lb (Mallinckradt) BISMUTH BUTANAPHTHOL-Bottles, 1 oz. 14 lb. 1 lb (Merck)

RISMITH CEVITAMATE

Antisyphilitic, bismuth therapy

(C D Smith)

Composition Sedium bismuthyl ceritamate 36 5 mg (bismuth 20 mg) per cc, glycerol 10% as stabilizing agent, benzyl alcohol 2%

Action and Uses Antisyphilitic For use in the hismuth therapy of syphilis, either alone or comoined with arsenicals

Administration Intrgluteally by deep mjection 1 ec at 5- day intervals for a total of 20 injections, repeated as indicated after 1 to 2 month rest period

Supply BISMUTH CEVITAMATE-Ampuls, 1 cc-Boxes of 12 25, 100 Vial, 30 cc

BISMUTH DIASPORAL

Antisyphilitic, bismuth therapy

(Dosk)

Description Colloidal bismuth hydroxide Bi(OH), suspended in olive oil Each co of the regular strength represents 50 mg bismuth, each cc of the concentrated form represents 100 mg bismuth

Action and Uses Antisyphilitic For use in the bismuth therapy of ayphilis, alone or alternated with arsenicals

Adroinistration Intramuscularly, 1 ec of the regular atrength, or 1/2 cc of the concen trated once or twice weekly

Supply BISMUTH DIASPORAL-Bottles 20 ee, 100 cc BISMUTH DIASPORAL (Concentrated)-Bottles 20 cc. 100 cc

BISMUTH ETHYLCAMPHORATE

Antisyphilitic, bismuth therapy

(Upjohn)

Description: A stable, liposoluble busnuth salt of d-camphone and monocibyl ester
Each ce contains the equivalent of elemental bismuth 40 mg, campbor 0 I Gm,
benzyl sicolol 25 mg and vegetable oil q s
Action and Uses Antisyphilite For are in the treatment of various stages of acquired

and congenital syphila, in conjunction or alternation with arsenicals or alone in arsenic-fast or science intolerant patients

Administration Intransacularly, 2 ec every 7 days for 12 injections, alternating with argenical therapy, children in accordance with body weight

Caution Bismuth stomstitus or guigivitis

Supply BISMUTH ETHYLCAMPHORATE (CA)—Ampuls, I ec, 2 cc—Boxes of 6 25
BISMUTH ETHYLCAMPHORATE (CA)—Vial, 30 cc

BISMUTH PASTE, SURGICAL

Radionaque medium

(Parke, Davis)

Contains I part bismuth submittate to 2 parts of yellow petrolstum For use as contrast medium in making radiographs and as adjunct in the surgical treatment of fistulous tracts and suppurating cavities Applied Impacing Gauton Too Iree injection into cavities should be avoided Supply BISBUTH PASTE, SURGICAL (CA)— Tubo with nozis, 1½ or, 12nz, 1, 10, 2

BISMUTH AND POTASSIUM TARTRATE

Antisyphilitic, bismuth therapy

Chemical Name Basic bismuth potassium bismuthotartrate

Formula C₄H₂O₄B₁₃K 4H₄O

Description A 5% or 10% suspension in oil or a 2 5% aqueous solution, of a white, odorless powder containing 60% to 64% bismuth, freely soluble in water (1 2) insoluble in alcohol, oils

Action and Uses Antisyphilitie For use in intramuscular bismuth therapy of syphilis in conjunction with or alternated with arsenicals or alone in arsenic intolerant or arisenic fast bistenic.

Administration Introglatedly never intravenously, initially 0.1 Gm of the oil suspen ain, repeated weekly with doses of 0.2 Gm until a total of 2.4 Cm to 3.0 Gm has been given, or in aqueous solution, 30 mg to 50 mg antroglatedly 3 times weekly for a total of 12 to 18 injections

Caution Care should be taken not to mject into blood vessels so as to a coid emboli or acute bismuth posoning. The mouth should be observed closely for bismuth gingivitia and stomatics.

Supply POTASSIUM BISMITH TARTRATE, 0.1 Gm WITH BUTYN, 0.4%, (CA.)—Ampuls, 2 cc of a suspenson in pranut oil, with Metaphen 1 20000—Boxes of 10 100 Bottle, 60 cc (Abbott) POTASSIUN BISMUTH TARTRATE 0.2 Gm WITH BUTYN, 0.4%, (CA.)—Ampuls, 2 cc of a suspenson in peanut oil, with Metaphen 1 20 000—Boxes of 10 100 Bottle, 60 cc BISWUTHYL POTASSIUM TARTRATE 2.5% (Bamuth Soluble)—Ampuls 2 cc each cc contains 25 mg—Boxes of 12 25, 100 Visils, 30 cc or 50 cc (Bristol) BISWUTH AND POTASSIUM TARTRATE—Ampuls 2 cc, containing 0 30 Gm—Boxes of 12, 100

BISWUTH AND POTASSIUM TARTRATE—Ampuls 2 cc, containing 0 30 Gm—Boxes of 12, 100

BISWUTH AND POTASSIUM TARTRATE (CA.)—Powder—Bottles, 1 ox,

M lb, lb

EISUUTH POTASSIUM TARTRATE INJECTION—Ampuls, 2 cc, each cc
contains gr 14 (0.016 Cm)—Boxes of 12, 100 Bottles, 30 cc, 60 cc

(Miller)

BISMUTH SODIUM TARTRATE

Antisyphilitic, bismuth therapy

- Description A stable, odorless, white powder representing 71% to 73% metallic bismuth, soluble in water (1 3) with a slight insoluble residue
- Action and Uses A water-soluble bismuth antisyphilitie For use in the bismuth therapy of sphilis, either alone, particularly in aresun fast or arseme-intolerant cases, or an conjunction with arsenicals, in the topical treatment of Vincent's infection of the mouth
- Administration: Introglutally, unital 0015 Gm, continued with 003 Cm 3 times weekly for 6 to 10 weeks, with rest periods of 3 to 4 weeks. For Vincent's infection, the glycernated topical solution locally, best combined with the injectable solution introgluteally.
- Supply BISAUTHYL SODIUM TARTRATE 15%, 3% (Biamuth Soluble)—
 Ampuls, 2 cc—Boxes of 12, 25, 100 Vials, 30 cc or 50 cc
 BISMUTH TARTRATE SODIUM—Ampuls, 2 cc containing 20 mg—Boxes of
 12, 100 Vial, 2 ft or
 BISMUTH SODIUM TARTRATE 15%, 3% (CA)—Ampuls, 2 cc, with benyl
 alcohol 2%, sucrose 23%—Boxes of 12, 25, 100 Vial, 60 cc
 (Searle)
 BISMUTH SODIUM TARTRATE TO TOHOA—Bottle, 15 cc containing 15%
 solution; benyl alcohol 2%, glycent 50% For use in the topical treatment of
 Vincent's infection of the mouth and throat Applied lopically by swab
 (Scarle)

BISMUTH SOLUBLE Antisyphilitic, bismuth therapy

(Endo)

- Description: A 2.5% aqueous solution of base bismuth potassium bismuthotarirate (C4H40-BinK 4H40), which is freely soluble in water (1.2) Each 2 cc dose provides 50 mg, equivalent to approximately 31 mg of elemental bismuth
- Action and Uses Antisyphilitie For use in the intramuscular bismuth therapy of applilis, in conjunction or alternated with arsemeals, or alone in arsenic intolerant or arsenic fast patients
- Administration Intragluteally, 2 cc twice weekly for a total of 12 to 18 injections Cautlon Bismuth gingivitis and stomatitis
- Supply BISMUTH SOLUBLE—Ampuls, 2 cc—Boxes of 12, 25, 100 Visls, 60 cc

BISMUTH SUBSALICYLATE

Antisyphilitic, bismuth therapy

Chemical Name Basic bismuth salicylate

- Description A suspension in oil of a white or nearly white, odorless, crystaline, insoluble bismuth compound Lack gr 1/4 or 0.1 Gm dosage represents approximately 0.07 Gm elemental bismuth, each gr 2 or 0.13 Gm dosage represents approximately 0.075 Gm elemental bismuth
- Action and Uses Antisyphilite, slowly absorbed alter intramuscular injection and of prolonged action. For use in the biamuth therapy of syphils, alternated or in conjunction with argenicals, or alone in a recine-intolerant and arsenic-has patients.
- Administration Introgluteally, never intravenously, always well shaken first for uniform suspension of particles, warmed if necessary For adults, gr 1½ (0 097 Gm) to gr 2 (0 130 Gm) weekly in concress of 6 to 12 injections.
- Caution Care should be taken not to inject into blood vessels so as to avoid embour The mouth should be observed closely for bismuth gingivitis and stomatitis
- Supply. BISMUTH SUBSALICYLATE INJECTION—Each ec contams 0 1 Gm in peanut oil, chlorobutancol 3%—You'la, 10 ec (Blue Line)
 BISMUTH SUBSALICYLATE (CA)—Ampuls, 1 ec containing 0 12 Gm in olive oil, chlorobutanol 3%—Boutse of 12, 25, 100 Bottles, 30 e., 60 ec (Bristot)
 BISMUTH SUBSALICYLATE—Each ec contains 0 13 Gm in peanut oil, chlorobutanol 3%—Bottle, 50 ec* (Bristot)

BISMUTH SUBSALIGYLATE WITH GHLORDBUTANOL IN OIL-"Hypoloid" each cc contains gr 2 (0 13 Om) in peanut oil, chlorobutanol 3 %-Bottle, rubberenpped, 60 cc (Burroughs Wellcome)

BISMUTH SUBSALIGYLATE IN OIL (G A)-Lach ce contains gr 2 (0 13 Gm) in peanut oil, chlorobutanol 3 %-Bottles 30 cc, 60 cc, 100 cc (Diarsenol) BISMUTH SUBSALICYLATE IN OIL (CA)-Lach cc contains 0 13 Gm in olive oil chlorobutanol anhydrous 3 %-Bottle 60 cc (Drug Products)

BISMUTH SUBSALICY LATE IN OIL WITH CHLOROBUTANOL 3% (CA)-Ampuls, 2 cc, each cc contains bismuth subsalicylate equivalent to approximately 0 057 Gm elemental besmoth in peanut oil, chlorobutanel 3 %-Boxes of 12, 25, 100 Bottles, 20 cc, 60 cc, 100 cc

BISMUTH SALICYLATE WITH CHLOROBUTANOL-Ampuls, 1 ce containing

0 13 Gm in cottonseed oil, chlorobutanol 3 %-Boxes of 12 100 (LIIIv) BISMUTH SUBSALIGYLATE-Bottle, 1 on cartons, 1/2 lb, 1 lb (Mallinekrodt) BISMUTII SUBSALIGYLATE IN OIL-Ampuls, 2 cc, each cc rontains gr 2 (0 13 Gm)-Boxes of 12, 100 Bottle, 1 fl oz (Miller) BISMUTH SALICYLATE IN OIL WITH CHLORETONE (C A.)-Ampuls, I co

containing 0 13 Gm in peanut oil, chloretone (chlorobutanol) 3 %, l'hemerol octyloxyacetate 1 2000—Boxes of 12, 100 'Steri Vials,' 30 cc, 60 cc Boltle, 500 cc (Parke, Davis) BISMUTH SALICYLATE (Subsalicylate) IN OIL-Each ec contains gr 2 (0 13

Gm) in oil, chlorobutanol 3 %-Bottles, 60 cc, 500 cc (Rorer) BISMUTH SUBSALICYLATE WITH CHLOROBUTANOL 3% IN OIL (CA)-Ampuls, 1 cc containing 0 I3 Om in peanut oil, chlorobutanol 3%-Box of 12 Bottle, rubber-capped, 2 fl oz (Sharp & Dohme) BISMUTH SUBSALICYLATE IN OIL WITH GHLOROBUTANOL (CA)-In Peanut Oil-Bottle, 50 ce (Smlth-Dorsey)

BISMUTH SUBSALICYLATE-Ampuls, 1 ce containing 0 1 Gm in regetable oil-Boxee of 12, 25, 100 (Smlth-Dorsey) Combination BISMUTH SALICYLATE WITH GAMPHOR AND CREOSOTI-

Ampuls, I er containing bismuth salicylate 0 13 Gm in cottonseed oil, campbor 10 %, creo ote 10 %-Boxes of 12, 100 (Lilly)

RISMUTH SUSPENSION

Antisyphilitic, bismuth therapy

(Endo)

Description Bismuth quimme include, as 21/2% or 5% suspension in sterile olive oil with 3% chlorobutanol as local anesthetic, an oil insoluble bismuth compound containing approximately 23% elemental bismuth and 47% iodino

Action and Uses Antisyphilitie, providing slow and protracted absorption of hismuth and jodine after injection For use in the intramuscular bismuth therapy of syphilis, in conjunction or alteroated with arsenicals, or alone in arsenic-intolerant or arsenic fast patients

Administration Intragluically, never intravenously, 91 Gm to 92 Gm weekly for a total of 15 to 20 injections

Caution Care should be taken not to inject into blood vessels so as to avoid emboli or acute bismuth poisoning. The mouth abould be observed closely for bismuth gingivitis and atomatitis

Supply. BISMUTH SUSPENSION, 21/7-Ampuls, 4 cc containing bismuth quinine podide 0 1 Gm-Boxes of 12, 25, 100 BISMUTH SUSPENSION, 5%-Ampuls, 2 cc containing bismuth quinine iodide

0 1 Gm-Boxes of 12, 25, 100 Bottles, 20 cc, 60 cc, 100 cc

(Strasenburgh) BISMUTH THYMOL IODIDE Antiseptic

Powder containing bismuth subsociate 8 %, thymol fodide 4 %, bone acid 88 % For use as antiseptic surgical dressing Applied topically as desting powder Supply Can with sprinkler top, 1/2 oz, bottle with sprinkler top, 2 oz, bottle, 1 lb

BISMUTH-KAOLIN

Gastric antacid, intestinal adsorbent

(Flint, Eaton)

Description White, creamy, colloidal suspension one fi dr (3 7 cc teaspoonful) con tains bismuth subcarbonate and kaolin, gr 5 (0 324 Gm) of each

Action and Uses Gastne antacid, adsorbent, astrungent For use in the treatment of gastne hyperchlorhydna, peptic ulcer, gastneatentis in the symptomatic management of colitis and chrome diarrhiess

Administration Orolly, 1 to 4 fl dr 3 times dealy between meals in diarrhea, 4 fl dr at 1 to 2-hour intervals

Supply BISMUTH LAOLIN-Bottles, 4% flox, 1 pt

BISMUTHOIDOL Antisyphilitic, bismuth therapy

(Fougera)

Description Colloidal metallic bismuth in an isotonic, sterile aqueous medium

Action and Uses Antiluctic For use in the bismuth therapy of syphilis, alone or in combination with arsenical therapy
Administration Intramuscularly, 1 injection every 2 or 3 days for 5 to 6 weeks, with

rest penod after each course

Supply BISVUTHOHOOL 'ROBIN'—Ampuls 2 cc containing gr ½ (8 1 mg) metallic
bismuth—Boxes of 10, 50

BISMUTH-SALOL Intestinal astringent

(Drug Products)

Composition Each fi or contains

 Bismuth subsalicylate
 gr 8
 (0 518 Gm)

 Zine phenolsulfonate
 gr 1
 (0 050 Gm)

 Salol
 gr 1½ (0 007 Gm)

 Pepsin (1 2000)
 gr 4
 (0 239 Gm)

Action and Uses Intestinal astrongent entibacterial For use in midd cases of gastroenteritis and diarrhes of infants and children

Administration Orolly for infants and children 1/2 fluidram or more every hour according to age, repeated 4 or 5 times as indicated

Supply BISMUTH SALOL COMPOUND EMULSION NO 2-Bottles, 1 pt, 1 gal

BISMUTOSE Gastric antacid, intestinal astringent

Chemical Name Bismuth albuminate Description A bismuth albumin combination in powder form, tasteless and odorless, containing 22% bismuth

Action and Uses Antacid and mild astrongent its conversion into hismath oxide imparts a black color to the stools For use in peptic ulcer, gastritis, colitis, diarrhea Administration Orally 15 to 1 teaspoonful 3 times daily, in gruel, milk or water.

Administration Orally ½ to 1 teaspoonful 3 times daily, in gruel, milk or water children half desage

Supply BISMUTOSE~Powder—Bottle, 1 oz

BIS-THIODIDE OINTMENT Antiseptic

(Strasenburgh)

(Winthrop)

Contains thymol include 1% bismuth oxyondide 2% borne acid 1% For use as antisoptic dressing on surface wounds and certain dermatoses. Applied topically Supply Tube, 20 Gm, jar 1 lb

BISULFIN Antisyphilitic, bismuth therapy (Christina)

A 65% aqueous solution of selero-sulfhydryl proteins combined with bismuth, each cocontaining the equivalent of approximately 10 mg metallic bismuth For use in the bismuth therapy of syphilis slone or combined with arsenicals Administration Introgluteally, 1 cc 2 or 3 times weekly for 10 to 12 weeks, course repeated if neceeary Courton Bismuth intoxication Supply Ampuls, 1 cc—Boxes of 12, 24, 100.

B-JEN

Stomachic, vitamin Bi therapy

(Fellows)

Each teaspoonful (4 ec) contains thiamine hydrochloride 5 mg fl ext gentian 0 04 ec, fi ext taraxacum 0 00 cc, phospl one acid 0 02 cc, m an iso-alcoholic clixir base For use in anorexia in the treatment of thiamine deficiency diseases such as beriber, polyneuritis and as a vehicle Administration Orally for adults 1 teaspoonful 3 times daily, preferably half an hour before meals for children, in proportion to age Supply B-JEN (FLIVIR OF VITAMIN B.) - Bottle, 8 fl oz

BLANDINE COMPOUND

Emollient

(Sharp & Dohme)

Contains camphor, menti ol, thymol, encalyptol, methyl salicylate hydrastine with Blandine (bland mineral oil) For use as a local application for the nose and throat Applied topically by spray, swab or masal instillation 2 or 3 times daily or as indicated Caution Not intended for young children Supply Bottles, 1 pt, 1 gal

BLAUCOP

Hematinic

(Massengill)

Composition Each tablet contains

Blaud a pill mass Copper sulfate Ext gentian Ext cascara asgrada Phenolphthalein

gr 4 (0 259 Gm) gr 1/2 (3 mg) gr 14 (0 016 Gm) gr 16 (81 mg) gr 16 (4 mg)

Action and Uses Hematinic with copper supplement and added laxatives For use in the treatment of secondary (uron deficiency hypochromic) asemias particularly in subjects tending to constipation when iron salts are administered Administration Orally 1 tablet after meals

Supply BLAUCOP-Tablets-Bottles of 100, 500, 1000 5000

BLENOL

Gastrointestinal astringent, demulcent (Menell)

Composition. Each fi or contains bismuth sodium tartrate equivalent to bismuth trioxide et 6 4 (0 415 Gm), hydrastine alkaloid et 0 66 (0 014 Gm) Action and Uses The acid gastric pures cause precipitation of the bismuth to form a

fine protective layer upon the mucous membranes of the gastrointestinal tract, hydrastine adds an astringent action For use in peptic ulcer gastric hyperacidity, ulcerative colitis gastroenteritis chronic diarrhes

Administration Orally I teaspoonful in 1/4 glass of water 3 or 4 times daily children proportionately less

Supply BLENOL-Bottle, 1 pt

Vitamin B therapy

(IVC)

BLEXIN Description Preparations containing factors of the vitamin B complex natural to yeast, supplied as a stable, palatable syrup or in tablet form

Action and Uses The recommended intake provides adult minimum daily requirements of thiamine and riboflavin with other factors natural to yeast For use as dietary supplement in the prevention and treatment of vitamin B deficiencies

Administration Orally 6 tablets or 1 teaspoonful of the syrup daily for prophylaxis therapeutic dose 2 or more tesspoonfuls of the syrup duly or as indicated

Supply BLEXIA-Syrup each 5 ec (1 teaspoonful approximately) contains thismine 1 08 mg riboflavin 2 mg maein 1 20 mg pyndozme bydroel loride 0 3 mg-Bottles 4 floz 1 pt BLEXIN-Tablets each contains thismine 0 18 mg riboflavin 0 33 mg-Bottle of

120

Vitamin Bi therapy B-M

(Cole)

Chemical Name Thiamine hydrochloride Vitamin B.

Action and Uses That of vitamin B. For use in the prophylaxis and treatment of heriberi in polynountides due to thiamine deficiency in chronic alcoholism, pregnancy, pellagra, in some forms of anorexia, when requirements are increased as in persistent vomiting or diarrhea, protracted febrile illnesses, hyperthyroidism

Administration Orally for prophylaxis 0 5 mg daily for infants 1 mg to 3 mg daily for adults (the minimum daily requirement being approximately 1 mg optimum 15 mg to 25 mg) In established deficiency, orally, 6 mg to 10 mg daily, in some cases up to 50 mg daily may be required

Supply B-M-Tablets 1 mg (333 USP units) 3 mg (1000 USP units), 5 mg (1666

USP units)-Bottles of 100 B-M-Liquid, each fi oz contaming thiamine hydrochloride 0 mg (3000 USP mits) or 15 mg (5000 U S P units)-Bottles 8 fl oz 1 pt. 1 cal

B NUTRON

Vitamin B therapy, hematinic

(Nton)

Composition Each 'capule,' or tesspoonful of syrup, contains

Thiamine bydrochloride (vitamin B.) 15 mg (500 USP units) Pyridoxine (vitamin Be) 0 2 mg 10 mg Niacinamide (nicotinamide) Ferrous glucons to gr 1 (0 06a Gm) Mangapese citrate gr 1/2 (0 016 Gm)

with riboflavin (vitamin B1) 0.5 mg (syrup) 0.67 mg (capule)

Action and Uses Provides important vitamin B complex factors, with ferrous iron and manganese supplement For use as dietary supplement in the prophylaxis and treat ment of vitamin B deficiencies particularly if accompanying iron deficiency is suspected

Administration Orally for prophylaxes in adults 4 'capules' or 4 teaspoonfuls syrup daily, for children, 2 teaspoonfuls syrup for infants, 1/2 teaspoonful

Supply B-NUTRO\ CAPULES-Bottles of 40 100 500 B-NUTRON SYRUP-Bottles, 4 fl oz 8 fl oz, 1 pt

BOAL

Vaginal cleanser

(Cole)

Contains boric acid 75 70 %, ammonium alum 20 % neutral berberine sulfate 0.25 %. thymol 0 25 % menthol 0 5% encalvoted 1% and synthetic blac oil 0.25% For use in all types of leukorrbes. Applied as raginal do icle by dissolving I tablespoonful in 1 of hot water Supply Powder-Jar 93 Cm

BO-CAR-AL POWDER

Vaginal cleanser

(Sharp & Dohme)

Contains boric acid 70 % alum 23 % phenol 2 % with oil of cucalyptus, methyl salicylate. thymol monthol For use as astringent, nonirritating deodorant hygienic powder with mild antiseptic properties for douche or for dry application on infected wounds. sores cuts and minor hurns Applied raginally as solution (2 teaspoonfuls in 1 quart warm water) topically as dry dressing Caution Not to be used over large areas of the body Supply Bottles, 4 oz 1 lb

BON DIE

Trichomonacide

(Warren-Teed)

Contains phenol 2 % herberine bisulfate 0 01 % oxygumoline benzoate 0 01 %, menthol 1% eucalyptol 1% methyl salicylate 1% thymol 0 04% ammonium alum 16 6%. bone acid 78 % For use as antiseptic acidifying (pH 3 8) douche in the prophylaxia and treatment of cervicitis and vaginitis particularly due to Trichomonas vaginalis and yeast infections Administration Vaginal douche lefore retiring repeated as required Supply Powder-Jars of 1 314 and 5 avoir oz

BONE PHOSPHATE WAFERS

Calcium and phosphorus therapy

(Smith Dorsey)

Each wafer contains gr 15 (0 972 Gm) bone phosphate (processed beef bone), in an aromatized base For use as a dictary supplement to prevent deficiencies of calcium and phosphorus Administration Orally, 2 waters daily Supply BONF PHOS-PHATE WAI FRS-Bottles of 100, 500, 1000 Combination BONE PHOSPHATE WITH B COMPLEY AND D WAFFR-Lach chocolate-flavored water contains bone phosphate gr 3 (0 104 Gm), extract of brewers yeast, with extract of corn processed with Cl acetobutyheum gr 5 (0 321 Gm), irradiated yeast powder (vitamin D 800 USP units) gr 0 55 (0 035 Gm) thiamine hydrochloride (vitamin B.) 2 mg (660 USP units), riboflavin (vitamin B) 4 mg-Bottles of 100, 500, 1000

BONE PHOSPHATES PURIFIED

Calcium and phosphorus therapy

(Upighn)

Lach lorenge, or 1 Gm of powder contains dicalcium phosphate gr 734 (0 486 Gm), purified bone phosphates gr 734 (0 486 Gm), equivalent to approximately gr 434 (0.292 Gm) of calcium Provides calcium and phosphorus in the normal ratio of 1 7 parts of calcium to I part of phosphorus, in a pleasantly flavored form For use where calcium requirements are increased, as in pregnant and lactating women, growing children and in those with diets madequate as to milk products Administration Orally 14 to 1 terepoonful or 2 to 4 lozenges daily Supply BONE PHOSPHATES PURITIED-Powder-Bottles, 4 oz, 1 lb BONE PHOSPHATES PURIFIED-Lozenges-Bottles of 14 lb, jar, 5 lb

BORIC ACID AND PHENOL Antiseptic

(Abbott)

Contains 5% boric acid and 1% phenol in an ophthalmic continent base For use as mildly antiseptic and soothing ophthalmic ointment in painful inflammatory conditions of the eye Applied topically, repeated as necessary Supply Tubes, 14 on-Box of 12

Parasiticide

(Wyeth)

An emulsion containing isobornyl thiocyanoacetate and dioctyl sodium sulfosuccessate A nonirritating nonstaining nongreasy lotion for use as parasiticide for head lice, hody lice and crab lice effective against both lice and nite Applied externally to affected area. Work 1 to 2 fl oz into a lather and after 5 to 10 minutes remove extess from head with a fine comb followed by a shampoo the following day if applied to skin remove completely with soap and water after 10 minutes. Repeat application only once if necessary Caution Do not use near eyes or mucous membranes Supply Bottles, 2 fl oz, 1 gal

BORO-CHLORETONE

applicator, 16 oz

Antiseptic

(Parke, Davis)

Powder containing chloretone (chlorobutsnol) and bone acid each gr 110 (71 Gm) per oz, with an mert diluent For use as mild antiseptic dusting powder Applied topically as required Supply BORO-CHLORETONE (CA)—Bottle, sprinkler top, 116 oz, bottle, 1 lb

BOROFAX

BORNATE

Emollient

(Burroughs Wellcome)

Contains boric acid 10 % in a bland emolhent base For use in the treatment of burns, abrasions and irritations of skin and mucous membranes Applied locally, as required Supply BOROFAX -Tubes, 34 oz, 11/2 oz jar, 11b Tube with ophthalmic

BOR OXJEN VAGINAL DOUCHE POWDER Vaginal cleanser

(Brean)

Contains bone acid 5% sodium chloride 5%, magnesium peroxide 3% zine sulfate 2% magnessum sulfate, dried 84% aromatics For use as vaginal douche, 2 teaspoonfuls dissolved in gt of warm water Supply Bottles, 4 oz, 10 oz

ROR-OXYOUN VAGINAL IFLLY

Antiseptic

(Brean)

Contains boric acid 3%, oxyquinolin sulfate 033%, glycerin 15%, tragacanth 13%, acacia 0 38% For use as vaginal jelly Applied introvaginally Supply Tube, 2 oz, with or without applicator

RORPLEX

Vitamin and mineral therapy

(Borcherdt)

Composition Each fl oz contains vitamin A 10,000 USP units, vitamin D 1000 USP units, vitamin B. (thiamine) 6 mg vitamin B. (riboflavin) 6 mg, vitamin B. (pyridoxine) 08 mg pantothenic acid 2 mg, macin (nicotinic acid) 30 mg, together with other B complex factors natural to brewers' yeast and barley malt extract, and legithin 300 mg, iron 30 mg, manganese 15 mg

Action and Uses Provides vitamins A, B complex and D, together with iron and manganese For use as dietary supplement.

Administration Orally, for adults 2 to 3 teaspoonfuls or more daily, for infants and children 1 to 2 teaspoonfuls daily

Supply BORPLEX-Bottles, 8 fl oz, 1 gal

BOR-ZO PHEN

Protective

(Ulmer)

Ointment containing per oz boric seid gr 22 (142 Gm), zinc oxide gr 44 (285 Gm), phenolated campbor gr 11/2 (0 097 Gm) in a special base For use as antisentic. astrugent and protective dressing ointment for minor skin irritations Applied topically as needed Supply Jars, 1/4 oz, 1 lb, 5 lb

BOVININE (PLAIN)

(Wveth)

Dietary supplement A palatable preparation of defibrinated fresh beef blood, with glycerin, salt, alcohol 113% For use as dictary supplement particularly in nutritional anemia Administration Orally for adults I teaspoonful to I tablespoonful in a glass of milk or other fluid 4 times daily, for children, 10 drops in glass of milk, 1 or 2 times daily Supply Bottles, 6 fl oz, 12 fl oz

B PLEX ELIXIR

Vitamin B therapy

(Wyeth)

Composition The suggested daily intake (four 4 cc teaspoonfuls) contains not less than

Vitamin Bi (thiamine hydrochloride) Vitamia B2 (ribofisvin)

24 mg

Nicotinic acid (macui)

mg 8 mg

with other vitamin B complex factors natural to dried brewers' yeast gr 240 (156

Action and Uses Provides important B complex factors in a palatable form For use as dietary supplement

Administration Orally, 16 cc in divided doses daily

Supply B-PLEX FLIXIR (Formerly Pichex Elixir)-Bottles 8 fl oz. 1 gal

BRACODIN

Antispasmodic, expectorant

(McNeil)

Composition: Each floz represents

Tincture quebracho

m 240 (148 cc) gr 2234 (146 Gm) 14 (0 016 Gm)

Potassuun iodide Fphedrine hydrochloride

Action and Uses Antiperiodic and respiratory stimulant, expectorant For use in the treatment of dyspaes in scute bronchitis, tracheitis and other acute inflammations of the respiratory tract Administration Orally, 1 to 3 teaspoonfuls, repeated as indicated every 3 hours

Caution Iodides, ephedrine

Supply BRACODIN LLIXIR-Bottles, 1 pt, 1 gal

BRAL

Sedative, analgesic

(Cole)

Each tablet contains acetylssheyhe and gr 5 (0 324 0m), sodium bromide gr ½ (0 022 0m) potossum bromide gr ½ (0 022 0m), ammonium bromide gr ½ (0 022 0m), and caffeine silanding fr ¼ (0 010 0m) For use as edditive and analgeien in herdache, sample neuralgas Administration Orally 1 to 3 tablets followed by a second dose no 2 or 3 hours is recourted Supply Bottle of 100

BRENGAL

Ī

Chologogue, loxative

(Winthrop)

Composition Lach tablet contains

Bephedin (benzylephedrine) Bde salts	gr 36 (0 011 Gm) gr 1 (0 065 Gm)
Pancreatin USP	gr 2 (0 130 Gm)
Phenoiphthalem	gr 36 (0 032 Gm)
Lxt cascara sagrada	gr ½ (0 052 Gm)
and contract magnitude	gr 24 (0 016 Gm)

Action and Uses Cholagogue, laxitive, bilary and intestinal antispismodic For use in nonsurgical gallbladder disorders, pancreatic enzyme deficiency, in cholangitis, ebolecystins, in simple constipation, intestinal apass

Administration Orally, 1 tablet 3 times daily after meals, taken with glassful of water, where strong laxative action is desired, 2 or 3 tablets before returng

Supply DRFNGAL-Tablets-Bottles of 25, 100, 1000

BREONEX-STRONGER SOLUTION

(Brean)

Vitamin B therapy Composition An injectable solution, each ec containing

Thiamine hydrochloride (sitamin B_i)

Thiamine hydrochloride (vitamin B _i)	10 mg
uboflavin (vitamin II-)	05 mg
yridoxine hydrochloride (vitamin B.)	10 mg
Liantina mida	25 mm

Action and Uses Provides therapeutically effective amounts of vitamin B₁ and nicotin amide, for parenteral fajection For use in the treatment of vitamin B₁ deficiency states and pollagra

Administration Parenterally 2 to 5 cc, or as indicated

Supply BREONEX STRONGER SOLUTION—Ampuls, 2 co—Boxes of 12, 25, 100
Vials, 10 cc—Boxes of 1 0 25

BREWERS' YEAST Vitamin B therapy

Description Dried yeast preparations from special attents of S cerevate M, selected for vitamin potency and palatability yellowish white powder, granules or flakes, with characteristic oder and take USP requirements are not less than 40% protein and the equivalent per Gm of not less than 018 mg thanmen bydrochlor de

0.04 mg riboflavin, and 0.25 mg meotime acid Action and Uses Provides vitamin B complex For use as dietary supplement in the prevention of multiple vitamin B deficiencies, particularly if food sources are inadequate, needs are increased, absorption or utilization from dietary sources is

impaired Administration Orally 3 or more tablets or 14 teaspoonful or more of powder 3 times

daily
Supply BREWERS DRIED MAST—Powder, each Gm contains not less than

50 U S P units vitamin Bi and 0 07 mg ribofla'm—Bottle, 5 oz (A P C)
BREWERS DRIED YEAST—Isablets gr 5 (0 389 Gm), each contains not less
than 0 05 mg vitamin Bi 0017 mg riboflavin 0 1 mg macin—Bottles of 100 250
(A P C)

BREWERS YEAST—Tablets gr 732 (0 498 Gm), each contains vitamin II, 0 075 mg, vitamin B₁0 063 mg—Bottles of 100 250, 1000 (Bristol)

YEAST-B-Tablets, gr 5 (0 324 Gm)-Bottle of 100 (Cavendlah) BREWERS' YEAST-Tablets, each contains thiamine 0 15 mg-Bottles of 100.

250 (I.V C) BREWERS' YEAST-Tablets, gr 736 (0 486 Gm), each contains thismine not

less than 0.06 mg, riboflavin not less than 0.02 mg, menting and not less than 0 125 mg-Bottles of 100, 1000

BREWERS' YEAST (CA)-Powder, each Gm contains not less than thiamin-0 18 mg, ribofiavin 0 06 mg, macin 0 4 mg, together with other vitamin B complex factors of yeast Dosage For miants, 1/4 to 1 level teaspoonful in milk formula, for children 1 to 6 years, 1 to 2 level teaspoonfuls in milk or tomate mice For established deficiencies, 2 to 4 level teaspoonfuls or more daily-Bottle, 6 oz (170 Gm)

(Mead Johnson)

BREWERS' YEAST (C A)-Tablets, er 6 (0 389 Gm), each contains not less than thiamine 0 06 mg, nhoflavin 0 02 mg macin 0 15 mg, together with other vitamin B complex factors of yeast Dosogs For children, 6 to 10 tablets daily, for adults, 10 to 12 tablets daily, in pregnancy and lactation, 12 to 20 tablets daily For established deficiencies, 8 to 20 tablets or more daily -Bottles of 250, 1000

(Mead Johnson)

BREWERS' YEAST-Tablets, gr 6 (0 389 Gm)-Bottles of 100, 250, 1000 (Patch)

BREWERS' YEAST-Tablets, each contains vitamin Bi 0 075 mg, vitamin Bi 0 02 mg—Bottles of 100, 500, 1000 (Rorer)
YEAST TABLETS—Each contains dried brewers' yeast 0 5 Gm representing not

less than 0 075 mg thamme and 0 035 mg riboflavin-Bottles of 100, 500, 1000

(C D Smith)

YEAST, BREWERS FLAVORED-Powder in flaked form, 1 or contains vitamin Bi 60 mg, vitamin Bi 25 mg, and approximately 10 mg vitamin Bi 30 mg pantothenic acid and 100 mg ninein-Bottles, 6 oz. 1 lb. 5 lb YEAST, BREWERS (CA)-Tablets, gr 68 (0 441 Gm), each contains vitamin Bi

0 06 mg, vitamin B: 0 03 mg, and approximately 0 02 mg vitamin B: 0 04 mg pantothenic acid and 0 15 mg niscin-Bottles of 100, 250, 500, 1000 (Squibb) BREWERS' YEAST TABLETS-Dried brewers yeast, gr 6 (0 389 Gm)-Bottles

of 100 250 (Wyetb) Combination BREWERS YEAST AND IRON-Tablets, each contains thismine 0 15 mg, iron pentonate gr 1 (0 065 Gm)-Bottles of 100, 250

(IVC)

BREWERS' YEAST BLOCKS

Vitamin B therapy

(Harris)

0 175 mg

Description, Dried, pasteurized, primary grown yeast (brewers' strain), with excipients and fillers

Composition Each block, gr 71/2 (0 486 Cm), contains not less than

45 USP units Thiamine (vitamin B₁) Riboflavin (vitamin Ba) 0 024 mg

0 044 mg Pantothenic seid 0 008 mg Pyridoxine (vitamin B₄)

Action and Uses Provides the stated vitamin B complex factors, together with others present in hrewers' yeast For use as dietary supplement in the prophylaxis and treatment of vitamin B complex deficiencies

Administration Orally, 8 blocks daily

Niacin (micotinic acid)

Supply BREWERS' \ LAST-Blocks-Bottles of 100, 525, 1150, tins of 7000

BREWERS' YEAST FORTIFIED WITH RIBOFLAVIN AND NICOTINIC ACID Vitamin B therapy (Abbott)

Description Yellowish gray, debitterized powder or tablets prepared from a selected. specially cultured strain of Saccharomyces cerevisiae, with added riboflavin and mentione send

Action and Usea. Provides the stated vitamin B complex factors together with others present in brewers' yeast For use as dietary supplement in the prophylaxis and treatment of vitamin B complex deficiencies

Supply BREWLES' YEAST POWDER CORTHIED WITH RIBOTLAVIN AND NICOTINIC ACID (GA)-Each Gin powder contains thismine (vitamin Bi) Old my (50 USP units), nboffavin 03 mg, accotinc acid 15 mg Dosage Prophylactic dose for infants ½ teaspoonful daily, for adults, 2 teaspoonfuls daily, mixed with water, milk or fruit juces, for children corresponding intermediate

does-Bottle, 6 oz BREWFRS YEAST TABLETS 04 Gm, FORTIFIED WITH RIBOTIAVIN AND NICOTINIC ACID (GA)-Lach tablet contains thismine (vitamin Bi) 0 06 mg (20 U S P units), riboffavin 0 12 mg meetinic acid 0 6 mg Dosage Average prophylactic, 6 tablets daily for younger children, 9 tablets daily for older children

and adults-Bottles of 100, 250, 1000

BREWERS' YEAST TABLETS, 05 Gm, FORTIFIED WITH RIBOFLAVIN AND MICOTINIC ACID (CA) - Each tablet contains thismine (vitamin Bi) 0 10a mg (35 U S P units), riboflavin 0 2 mg meotinic acid 10 mg Dasage Average prophylactic, 10 tablets daily for adults-Bottles of 100, 1000

BREWERS' YEAST POWDER

Vitamin B therapy

(Harris)

Description Dried, pasteurized, debitterized yeast powder, highly refined from a specially cultured strain of browers' yeast. Each or contains

Thiamine (vitamin Bi)	42 mg
Ribollavin (vitamin Bi)	11 mg
Nucin (meetinic acid)	110 mg
Pyridoxine (vitamin Be)	1 13 mg
Pantothenic acid	25 mg
Protein	45 % to 55 %

Action and Usea Provides the stated vitsmin B complex factors, together with others present in browers yeast For use as dietary supplement in the prophylaxis and treatment of vitamin B complex deficiencies

Administration. Orally, 114 to 2 or a day, with fruit juices, water or milk Supply BREWERS YEAST-Powder-Consters, 8 oz. 16 oz, bottle. 5 lb

BROMAURATE ELIXIR

Gold antispasmodic

(Gold) Contains gold imbromide For use as antispasmodic in whooping cough and other coughs

with spasm Administration Orally 1 teaspoonful every 3 to 4 hours Supply Bottle, 4 floz

BROMCALATE

Antioruritic, sedative

(Endo)

Each 10 cc dose contains calcium gluconate 0 5 Gm, strontium bromide 0 5 Gm, dextrose 1 Gm in sterile distilled water for injection For use as antipruritie and sedstive in intractable itching pruritis volvae, printius ani, for sedation in hysterias. Administration Intracenously, slowly to avoid hot flushes, 10 co daily or as indicated. Supply Ampuls, 10 cc - Hoxes of 6 25, 100

BROMIDIA

Sedative, hypnotic, analgesic

(Battle)

Composition Each flor contains Chloral hydrate

Potassium bromide

Er 91 (5 9 Gm) gr 91 (5 9 Gm) gr 1 (0 065 Gm)

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Ext hyoscyamus Action and Uses: Sedative, hypnotic For use in mild manic states, hysteria, annety atates, alcoholism

Administration Orally, for sedation 16 to 1 teaspoonful repeated as required, for hypnosis 1 to 2 teaspoonfuls upon returng

Caution. Overdosage or protracted use may cause bromide intoxication

Supply BROMIDIA-Bottles, 4 fl oz. 1 pt

BROMIDONNA COMPOUND ELIXÍR

Sadativa

(McNeil)

Composition Each flor repre

position and non representation	
Ammonium bromide	gr 36 (2 33 Gm)
Potassium bromide	gr 36 (2 33 Cm)
Sodium bromide	gr 36 (2 33 Cm)
Belladonna	gr 24 (0 043 Gm)
Hyoseyamus	gr 33 (0 043 Gm)
Piscidia	gr 8 (0 518 Gm)
Cascara sagrada	gr 134 (0 097 Gm)

Action and Uses Sedative, lavative For use in mild cases of excitation and insomnia Administration Orally, 1 to 2 teaspoonfuls in water, milk or hot drink, repeated as

indicated every 3 bours Caution Protracted use may cause bromide intoxication

Supply BROMIDONNA COMPOUND ELIXIR-Bottles, 1 pt. 1 gal

BROMIONYL

Sedative Composition Each 1 dram teaspoonful dissolved in 6 oz of cold water presents a car-

(Upiohn)

bonated solution containing sodium bromide gr 9 75 (0 632 Gm), calcium bromide gr 3 75 (0 243 Gm) potassium bromide gr 2 5 (0 162 Gm), with citrates and tartrates of sodium and potassium sodium lactate and magnesium sulfate Action and Uses That of bromides For use where the administration of bromides is

desired and where alkalization is also appropriate

Administration Orally, 1 or 114 teaspoonfuls divided in 4 or 5 doses

Caution Bromide intoxication on protracted use

Supply BROMIONYL-Bottles, 2 oz, 4 oz

Combinations BROMIONYL WITH ACETYLSALICYLIC ACID-Contains in addition or 5 (0 324 Cm) seet; Isaher he acid per teaspoonful-Bottle, 4 oz

BROMIONYL WITH BARBITAL-Contains in addition gr 5 (0 324 Gm) of barbital per teaspoonful, to remforce hypnotic effect Dosage 1 teaspoonful at bedtime-Bottle, 2 oz

BROMIPHEN

Sedative, hypnotic

(McNeil)

Composition Each engestic-coated tablet, or 1 fi dr (3 7 cc teaspoonful) of nonalcoholic elixir, contains

Phenobarbital sodium gr 14 (0 016 Gm) gr 314 (0 213 Gm) Potassium bromide Sodium bromide gr 334 (0 243 Gm)

Action and Uses Sedative, antispasmodic, hypnotic For use in simple insomnia and mild conditions of nervous excitation

Administration Orally, for adults 1 to 2 tesspoonfuls of clixir, or 1 or 2 tablets with water, repeated as indicated every 3 bours

Caution Protracted use may cause bromide intoxication

Supply BROMIPHEN-Nonalcoholic cligar-Bottles, 1 pt. 1 gal

BROMIPHEN-Tablets, engestic-coated-Bottles of 100, 500, 1000

RROMORARR

Sedative

(Hart Drug)

Composition Each fl oz contains phenobarbital gr 2 (0 13 Gm), sodium bromide gr 60 (3 9 Cm)

Action and Uses. Combined barbiturate and bromude sedative and hypnotic For use in anxiety states, hyperexcitability, hysterias, as bypnotic in simple insomnia, as anticonvulsant in epilepsy between seizures

Administration Orally, for adults as sedative 1 to 2 traspoonfuls 3 times daily, m water, as hypnotic 2 to 4 teaspoonfuls 3 times daily. In cases requiring prolonged use, dosage should be interrupted 2 days a week and sodium chloride 0.5 Gin given

Caution Overdosage may result in brounde intoxication Interruption of dosage and administration of sodium chloride will counteract development of high bromide

Supply BROMOBARB-Elizir-Bottles, 1 pt, 1 gal

BROMOCOL

(Mulford Colloid)

Contains 5 % bromine as colloidal bromine compounds dispersed in or combined with nonspecific protein as a protective colloid For use as a sedative Administration Orally, gr 234 to gr 5 (0 162 Gm to 0 324 Gm) after meals and at bedtime Supply Powder-Bottles 20 Gm, 100 Gm

BROMO-VESS

Sedative

(Ames)

Each tablet contains pote-sum bromide gr 714 (0 486 Gm), sodium bromide gr 714 (0 486 Gm), ammonium bromide gr 1 (0 00° Gm), sodium brandonste gr 24 (1 55 Gm), citric acid gr 20 (1.29 Gm) For use as acidative in hyperexcitability, mild neuroscs, neuralgia Administration Orally, 1 or 2 tablets dissolved in a glass of water Caution Overdosage or prolonged use may cause bromide intexication Supply Tube of 25

BROMSALIZOL

Antispasmodie

(Hynson)

Chemical Name Monobromosalicyl slcohol

Formula Calla GHaOH OH Be

Action and Uses Antispasmodic of low toxicity, relaxing spastic conditions of nonstriated muscle local anesthetic For use in relieving colics of uterine, gastrointestinal or unnary tract origin, in dismenorrhea

Administration Orally I to 3 tablets 3 times a day, or as indicated

Supply BROMSALIZOL-Tablets, gr 5 (0 324 Gm)-1 at of 40

BROMSULPHALEIN

Diagnostic aid

(Hynson)

Chemical Name Sulfobromophthalem sodium Phenoltetrabromphthalem disodium sulfonste

Formula:

Description White, crystalline hygroscopic powder, soluble in water, insoluble in

Action and Uses Excreted largely in the bile, unchanged following intravenous injection, the rate of clearance from the blood providing a useful test of hepatic excretory function For use as liver function test, particularly to detect hepatic disease with little or no associated faundice

Administration A 5% solution is sujected infrarenously, using 2 mg per kg body weight (weight of patient in pounds divided by 55 = cc of 5% solution to inject), and the amount of dye remaining in the bloodstream 5 inmutes and 30 minutes after injection is estimated by comparison with standards Normally, only a trace of dye should be present in the serum after 30 minutes

The 5 mg method is carried out in the same manner except for the use of 5 mg per kg body weight dosage (weight of patient in pounds divided by 22 = cc of 5% solution to inject) and the amount of dye remaining in the bloodstream is usually measured after 30 minutes and 1 bour

Supply BROMSULPHALEIN—Ampuls, 3 ec of a sterile 5 % solution (50 mg per cc)— Box of 10

BROMURAL

Sedative, hypnatic

(Bilhuber-Knoll)

Chemical Name, 2-monobromisovalery lurea a-monobromisovalery 1 carbamide

Formula

Description A monoureide (not a durende like the barbiturates), with bromine in firm organic combination (not a bromide) white, almost tasteless crystalline powder, soluble in alcohol and m but water, sparingly soluble in cold water.

Action and Uses Sciative and mild hypotice, rapidly effective and short-acting (3 to 5 hours) without marked circulatory or respiratory depression and rarely followed by 'hango're or after-depression For use particularly as daytimo sedative to control excitement in anxiety states neurosthems cardiac neuroses mild hystemas, for sedation in asthma particularly in those sensitive to barbiturists or bromides, as presents bette sedative, to induce sleep in simple insomnia and functional nervous disorders.

Administration Orally as sedative 0 3 Gm 3 times dady, as bypnotic, 0 6 Gm at bedtime, repeated if necessary

Supply BROMURAL-Powder-Bottle 1 oz

BROMURAL (CA)-Tablets 03 Gm-Tube of 10, bottles of 100, 500

BROSEDAN

51/4 fl oz

Sedative

(Beisner)

A palatable preparation containing 23% broundes and yeast, each fl dr (3 To e teaspoon ful) is equivalent to I Gas sodium brounde For use in the brounde section of mild excitation and in insomins. Administration Orally 1 to 3 teaspoonfuls, repeated as indicated Caution. Trotacted use may cause brounde interaction Supply Bottle.

BROTHANE Seda

Sedature (Colle)

Composition Each floz contains

 Ethyl carbamate
 gr 40 (2 59 Gm)

 Sodium bromide
 gr 30 (194 Gm)

 Potassium bromide
 gr 20 (129 Gm)

 Calcium bromide
 gr 10 (0 648 Gm)

Action and Uses Sedative For use in hysteria insomnia anxiety states

Administration Orally, 2 teaspoonfuls with water 3 times daily

Caution Protracted use may cause brounds intoxication

Supply BROTHANE-Bottle, 1 pt

BROXOLIN VAGINAL DOUCHE POWDER Vaginal cleanser

(Brean)

Contains ox) quinolin sulfate 2% bone acid 5%, sodium chloride 5% magnesium sulfate dired, 88%, aromatics For use as vaginal douche, I tablespoonful dissolved in quof warm water Supply Bottles, 6 ox, 5 lb

BROZANTHINE

130

Vasodilator, divretic, sedative

(Blue Line)

Composition Each tablet contains

Theobromine Carbromal Calcium urea indide

(0 324 Gm) gr 1 (0 065 Gm) gr 236 (0 143 Gm)

Action and Uses Vasodulator and diuretic combined with the mild sedating effect of carbromal Intended for use as adjunct in the management of hypertension in angina pectoris.

Administration Orally, 1 tablet 3 or 4 times daily Caution Occasional hypersensitivity to iodides

Supply BROZANTHINE TABLETS-Bottle of 100

B-SCORBIC

Vitamin therapy

(Maltine)

Composition. Each tablet contains thismine hydrochloride 1 mg and ascorbic acid 30 rag Action and Uses Provides adult minimum daily requirements of vitamins Bi and G

For use as dietary supplement, particularly convenient in infant feeding Administration Orally, 1 or 2 tablets daily for prophylaxis May be crushed into a powder and added to infant formula

Supply: B-SCORBIC-Tableta-Bottles of 50, 250

BSP TABLETS

Larative

(APC)

Each tablet contains extract of ox bile gr 1 (0 005 Gm) phenolphthaloin gr ½ (0 032 Gm), papain (from carrea papaya) gr 1 (0 066 Gm), ext essears a agrada gr ½ (0 016 Gm), olcorrean capecium gr ½ (1 0 mg) For use as larative catherite in simple constipa. tion Dose Orally, 2 tablets after breakfast and before returns Supply Bottles of 100, 1000

B-SYN-CO

Vitamin B therapy

(Pilman Moore)

(Strasenburgh)

Composition Each ec contains in normal sterile salt solution

Thiamine hydrochloride Riboflavin

3 me 0 33 mg 1 mg 10 mg

Pyridoxine hydrochloride Niacinamide (nicotinamide)

Action and Uses Provides vitamin B, and other factors of the vitamin B complex For use in the parenteral treatment of multiple vitamin B deficiencies, particularly when oral administration is impracticable or when gastrointestinal absorption is impaired because of protracted vomiting or diarrhea

Administration Intracenously or inframuscularly, I ee to 2 ce, increased as indicated in severe deficiency states Supply B-SYN-CO-Vials, disphragm-stoppered, 10 cc or 25 cc

RUCHUFORM Urinary antiseptic

Composition Each tablet contains

Ammoform (methenamine) Resorcinol

gt 2 (0 130 Gm) gr 1 (0 065 Gm) gr 14 (0 016 Gm)

Ramemin

Action and Uses Urnary antiseptic and diuretic For use in pyelitis, cystitis and other

urmary tract infections Administration Orally 1 tablet 4 times daily with liberal amounts of water

Caution The acidity of the urine abould be tested frequently Supply BUCHUFORM-Tablets-Bottles of 500, 1000

BUCILLIN

Penicillin therapy (topical)

(Wyeth)

Each troche contains 500 units of penicillin in a pleasantly flavored, slowly dissolving base For use in combating Vincent s infection by local anti-hoite action Administra tion. Orally, 1 troche allowed to dissolve in the mouth once or several times daily, as required Supply Package of 12.

BUFFER PHOSPHATES

Laxative

(Wyelh)

Each teaspoonful represen s sodium phosphate gr 110 (7 1 Cm), sodium citrate gr 25 (182 Cm) For use as a salme eathartie Administration Orally, 2 teaspoonfuls in a half glass of water ½ bour before breakfast. Put dose in a dry glass and add water Drink after effervescence subsides and follow with a full glass of water Supply Bottle, 8 oz

BULBOCAPNINE PHOSPHATE Sedative

Formula C.H.O.N H.PO.

Description A phenolic alkaloid extracted from Corydains casa, related in chemical structure to apomorphine but not emetic, a white powder, soluble in water

Action and Uses Depresses certain motor functions of the brain stem For use in the treatment of tremor in Parkinson's syndrome, chores, staxus

Administration: Subculgateously, 0 1 Gm 3 times daily

Supply BULBOCAPNINE PHOSPHATE—'Tabloid,' hypodermic, 0.1 Cm—Tube of 12 (Burrough's Wellcome)
BULBOCAPNIN (Phosphate)—Solution—Ampuls, 1 cc containing 0.1 Cm—Box of 6 (Merck)

BU-MA-LAC

Nonspecific protein therapy

(Pitman-Moore)

A delatted, concentrated sterile suspension of milk proteins with manganese butyrate 1%, procame hydrochloride 1% as local anesthetic Intended for use in the non-specific protein therapy of refractory chronic infections Administration Intra muscularly, 1 cc Supply Ampul vials, 1 cc—Boxes of 6, 25, 100 Vials, 20 cc—Boxes of 1, 6

BURBOT LIVER OIL

Vitamin therapy

(Burbot)

Composition Prepared from Invers of the buthot Leta maculesa (Fam Gadidae), each Gm contains not less than 4480 USP units vitamin D Action and Uses Provides vitamins A and D For use as dietary supplement in the

prevention of deficiencies in vitamins A and D

Administration Orally, 20 drops twice daily for prophylaxis

Supply BURBOT LIVER OIL (Rowell) (C A)-Bottle with dropper, 60 cc, bottle,

8 ii oz BURBOT LIVER OIL (Rowell) (C A)—Capsules, each provides vitamin A 2215 USP units and vitamin D 315 USP units—Boxes of 50 100

BURBOT LIVER OIL (Rowell)—Outment containing 50 % Burbot Laver Oil For external use—Tubes, 1 oz. 4 oz., 1 ar., 1 lb

BURN OINTMENT

Local analgesic

(Wveth)

Contains bydrated alumina, nice phenoleulfonate zinc conde, phenol ammonium inchthosulfonate, lead plaster and resun certale For use as antiseptic ansignes in the local treatment of minor burns. Applied topically as needed. Supply Tube, 114 oz., jar, 116.

BURNHAM SOLUBLE IODINE

lodine therapy

(Burnham)

A standardized alcoholic solution of todine, present in approximately equal proportions as free rodine and as hydrodic scal provides approximately I mg total rodine per drop For use as foldine therapy in the prophylaxis and treatment of simple gotter, as alterative, as expectorant in asthma and bronchitis, in syphilis in arteriosclerosis Administration Orally in desages as for iodine Best given in 3/2 glass of nater or fruit juices 15 minutes before meals Supply Bottles with USP medicine dropper, 1/2 fl oz, 1 fl oz, bottles, 2 fl oz, 4 fl oz

BURNTONE

Local anesthetic

(McKesson)

Contains chlorobutanol, oxyquinoline tannate and tannic acid in a nater gum gel base For use in the relief of discomfort due to burns, sunburn and scalds Applied by gently spreading over the injured area and I and sged loosely if necessary Supply Tube 3 oz

BURO-SOL

Antiphlagistic, astringent

(Doak)

Buffered, soluble aluminum acctate For use as antiphlogistic and astringent application in the treatment of inflammatory skin conditions sunburn weeping eczemas Applied topically as 1 % solution or as a wet dressing Supply BURO-SOL POWDER. -1 teaspoonful dissolved in a pt of water makes a 1 % solution-Bottles 4 oz 8 oz I lb. 5 lb BURO-SOL CREAM-A greaseless cream containing 1% Buro-Sol Powder, for application after use of wet dressings of the solution-Jars 4 oz. 1 lb. 5 lb

BU-TABS

Trichomonacide

(Hynson)

Each vaginal tablet contains a viable culture of Lactobacillus Bulgaricus together with nutrient media. For use in the treatment of Trichomonas vaginalis vaginities the culture developing in the vagina with production of factic acid Applied duly for 4 to 6 days intracomnelly after preliminary drying of the vagina with cotton, by inserting 2 Bu Tabe in the posterior forms bel ind the cervis. The vaginal orifice is then rlugged with a ponabsorbent cotton tampon Treatment sliguid be continued by the patient 3 to 6 weeks, longer if necessary, by the insertion of 1 Bu Tab at night upon retiring Supply Tablets vaginal-Bottle of 45

BUTESIN

Local anesthetic

(Abbott)

Chemical Name a-butyl-p-ammobenzoate Formula

Description A white, crystalline odorless powder, very slightly soluble in water (1 7000), soluble in alcohol and in oils. Oil solutions may be sterilized by heat

Action and Uses A slightly soluble, effective local anesthetic, nonirritating and of low toxicity slowly absorbed and therefore of more lasting effect For use on painful surface wounds and ulcerations in combination with ephedrine as spray or outment in tousilitis, sore throat, carache in minor surgery and dental operations, as suppository in pruntus ani and vulvae, painful hemorrhoids and anal fissures

Administration Topically as dusting powder with or without diluent

Supply: BUTESIN (C A)-Powder-Bottles, 5 Gm, 1 oz

Combinations BUTESIN COMPOUND-Suppositories, rectal Contain Butesia gr 21/2 (0 162 Gm), extract by drastis gr 1/2 (0 022 Gm) extract hamamelis gr 1 (0 065 Gm) in a carso butter base Box of 12

EPHEDRING-BUTESIN JILLI-Contains Butesin 0 66% ephedrine 1% in a scented nonirritating water-coluble jelly-Tubes 1/2 oz-Box of 12

EPHEDRINE BUTESIN SPR 1 WITH METAPHEN—Contains Butesin 1% ephedrine 1% Metaphen 1 5000 in a mixture of pure vegetable and mineral oils— Bottles 1 flor 4 flor, 1 pt I gal

EPHEDRINE BUTESIN SPRAY WITH METAPHEN, AROMATIC-Contains in addition, menthol 1%, thymol 14%, camphor 2%—Bottles, 1 fl oz, 4 fl oz, 1 pt l gal

BUTESIN PICRATE

Local anesthetic, antiseptic

(Abbolt)

Chemical Name Di[normalbutyl-p-aminobenzoate] trinitropbenol

Formula (C.H.NH: COO C.H.): C.H.(NO:):OH

Description A compound of I molecule of transtrophenol (pieric scid) and 2 molecules of the normal butyl ester of 4-ammobenzoe acid, yellow, odorless, amorphous powder of slightly bitter taste, soluble in alcohol, sparingly soluble in cottonseed oil (1 100), very slightly soluble in water (1 2000)

Action and Uses Combines the effective local anesthetic qualities of Butesin with the antiseptic properties of pieric seid For use in treating paniful hums, ulcers, abrasions, wounds, as local anesthetic for ophthalmological and dental operations

Administration Topically

Caution In rare cases may produce dermatitis

Supply BUTESIN PICRATE 1 % WITB BUTESIN 1% (C A)—Ophthalmic Ointment, petrolatum hase—Tubes, 1/4 oz—Box of 12

BUTESIN FIGRATE GINTMENT WITH METAPHEN I 5000 (CA)—Bute sin Picrate I % with Metaphen I 5000 in white wax paraffin, petrolatum, water and sodium horate hase—Tubes I oz. 2 oz jars I lb 5 fb

BUTISOL SODIUM

Sedative, hypnotic

(McNeil)

Chemical Name Sodium 5-ethyl 5-see-hutyl barbiturate

Formula

Description A white crystalline, odorless powder, of slightly bitter taste, freely soluble in water

Action and Uses Sedative and hypnotic, of rapid action and moderate duration in therapeutic dosage usually induces elect in 18 to 30 minutes of 4 to 5 hours duration. Of low toxicity, its use is relatively sale in suggested desage, with little excitement during induction and minimum "langover For use in prooperative sedation anxiety states, byperaxitability, neuroses, sumple innomina, as adjunct in obstetred

Administration Orally, for adults as sendative, gr ¼ to gr ² ¼ (0 016 Gm to 0 049 Gm), as hypnotic and antispasmodic, gr ¾ to gr ² (0 049 Gm to 0 13 Gm) Dosage for children in proportion Maximum dosage in 24 hours for adults, gr 6 (0 4 Gm)

Supply BUTISOI. SODIUM.—Capsules gr 1½ (0 007 Gm)—Bottles of 100, 500, 1000 BUTISOI. SODIUM.—Elax, gr 3 (0 194 Gm) per f oz—Bottles 1 pt, 1 gal BUTISOI. SODIUV.—Tablets, gr ⅓ (8 1 mg), gr ⅓ (0 016 Gm), gr ⅓ (0 049 Gm)—Bottles of 100, 500 1000

Gombinations BUTISOL-BELLADONNA—Tablets, basected, each contains Butisol Sodium gr 1/4 (0 016 Gm), extract belladonna gr 1/4 (0 011 Gm)—Bottles of 100, 500,

BUTISOL-EPHEDRINE COMPOUND—Capsules each contains Butusol gr ¼ (0.016 Gm), ephedrine bydrochloride gr ½ (0.024 Gm), nextyslantyle and gr 2½ (0.16 Gm) For use in the treatment of asthms and other allergie condutions Dosage 107 2 capsules repeated as undeated very 3 hours Supply Bottlee of 100 500 1000 BUTISOL-BYOSCI AMUS—Tablets, each contains Butusol gr ½ (0.016 Gm), extract hyors amuse gr ¾ (0.022 Gm)—Bottlees (100, 500, 1000

BUTRITANNIC OINTMENT Local anesthetic

(Rorer)

Contains processee butyrate 5%, epbedrase 05%, tannic acid 125% armonium alum 062% phenol liquefied 1.25% For use as local anesthetic in the symptomatic relief

of pain of hemorrhoids Applied topically as needed Supply Tube, 1 oz, jars, 1 oz,

BUTYN SULFATE

Local anesthetic

(Abbott)

Chemical Name: p-aminobenzoyl-dibutylamino-propanol sulfate Butacame sulfate NII.

Formula:

- Description. A crystalline, colorless, odorless powder, very soluble in water, warm alcohol and acetone, atable, can be boiled for aterilization without decomposition A precipitate forms with chlorides so solutions should be prepared with distilled water
- Action and Uses. A non narcotic, potent, rapidly effective, soluble local anesthetic, as efficient through intact mucoes as comine, and more satisfactory for surface anesthesia of the mucous membranes and eye Usually nonmydriatic, nonischemic, without affect on accommodation or ocular tension, causing no drying of the conjunctive For use in place of cocame for surface anesthesia of mucous membranes and the eve
- Administration: For surface anesthesia, in 2% solution topically to eye, or mucous membranes of the mouth, tonsils, nose and throat, genitournary tract (but not injected into the tmumatized urethra) and rectum A single application of 2% solution to the eye within I minute produces mesthesis sufficient for removal of superfield foreign bodies, application of irritant astringents or tonometry, 4 instillations at 3-minute intervals, permit operative work on the eye within 5 minutes after the last instillation. For subcutaneous use solutions no atronger than 1/0 % to 1/2 are required or should be used, to avoid possible toxic reactions

Supply BUTYN SULFATE (CA)—Foreder—Bottles, 5 Gm, 1 oz BUTYN SULFATE (CA)—Solution 2 %—Bottle with dropper, 1 fl oz BUTYN SULFATE (CA)—Tablets, gr 3 (0 194 Gm), one tablet dissolved in 20 co distilled water makes approximately 1 % solution-Vial of 10, bottla of 100 Tableta

(C A), 25 mg-Bottles of 25, 100

Combinations: BUTYN SULFATE 2%, ATROPINE SULFATE 1%, METAPHEN 1 3000, OPHTHALMIC OINTMENT—Tubes, 14 02—Box of 12
BUTYN SULFATE—EPHEDRINE SOLUTION—An aqueous solution of Butyn

Sulfate 1% ephedrine sulfate 1%-Bottles 1 fl oz, 4 fl oz, I pt

BUTYN SULFATE-EPINEPHRINE SOLUTION-Ampuls, 2 cc, for conduction and infiltration anesthesia, each co contains Butya Sulfate 75 mg epinephrine 0 032 mg, sodium bisulfite 0 1% in isotonic solution-Boxes of 12, 100 Safety contamers of 100 ec

BUTYN SULFATE-EPINEPHRINE, HYPODERMIC TABLETS (CA)-Each contains Butyn Sulfate gr 1/6 (0 011 Gm), epinephrine gr 1/2000 (0 03 mg), sodium hisulfite gr 140 (16 mg)-Bottles of 100, 1000

BUTYN SULPATE 2% AND METAPHEN 1 3000 OPHTHALMIC OINTMENT (CA)-For use in painful conditions of the eye and following eye operations-Tubes, 16 oz. 14 oz-Boxes of 12

BUTYN SULFATE OINTMENTS

Local anesthetic

(MES Co)

Ophthalmic ointments containing butacaine sulfate (p-aminobenzoyl-y-di n-hutylaminopropanol sulfate) For use in aurface anesthesia of the eye Applied topically Eurply BUTYN SULFATE OINTMENT Contains Butyn sulfate 1 %, in a suitable baseTube, 1 dr Combinations BUTYN, ADRENALINE CHLORIDE, BORIC ACID AND ZINC SULFATE OINTMENT-Contains Butyn sulfate 2%, adrenaline chloride 5%, bonc acid 2%, rinc sulfate 1/2%, in a suitable hase-Tube, 1 dr BUTYN SULFATE AND BICHLORIDE MERCURY OINTMENT-Contains Butyn sulfate 1% or ½%, highloride of mercury 1 3000, in a suitable hase—Tubes, 1 dr BUTYN AND METAPHEN OINTMENT—Contains Butyn sulfate 1% or 2%. Metaphen 1 3000, in a suitable hase-Tubes, 1 dr

B-VATINE PREPARATIONS

Vitamin B therapy

(Smith-Dorsey)

Composition Vitamin B, natural and synthetic, in various dosage forms and in different potencies and combinations of B factors

Action and Uses For use in the prevention and treatment of vitamin B deficiencies

Administration · Orally, 1 to 3 capsules or tablets dady, hauds, 1 to 3 tesspoonfuls daily In established vitamin B; and macin deficiencies, I cc to 2 cc of the injectable preparations intramuscularly 2 or 3 times weekly depending upon the severity of the condition and the response of the patient

Supply, B-VATINE-Capsules, each contains brewers' yeast extract with extract of corn processed with Ci acetobutylicum, gr 1 (0 065 Gm), thiamine hydrochloride (Bi) 1 mg, rihoflavin (Bi) 2 mg, miscin 5 mg, calcium pantothenate 0 3 mg-Bottles

of 100, 500, 1000

B-VATINE—Elixir, each floz contains an extract of rice bran with added vitamins totaling not less than thiamine hydrochlonde (Bi) 9 mg rihoflavin (Bi) 5 mg, pyridoxine hydrochlorido (Bi) 3 mg, macinamide 60 mg, pantothenic acid 1 4 mg, choline 50 mg, mositol 30 mg, hiotin vitamers 15 gammas, in an aromatic hase with alcohol 11 %-Bottles, I pt, I gal

B-VATINE 50-Liquid, each it oz contains an extract of rice bran with added vitamins totaling not less than thiamine hydrochloride (B.) 30 mg, riboflavin (B.) 9 mg, pyridoxine hydrochloride (Bi) 3 mg, calcium pantothenate 4 8 mg, niscinamide 90 mg, choline 150 mg, mositol 90 mg, biotin vitamers 0 4 mg, in an aromatic base

with alcohol 10 %-Bottle, 1 pt

B-VATINE SOLUTION-Each cc contains thismine hydrochloride (B.) 10 mg. rihoflavin (B4) 0 25 mg, pyridovine hydrochloride (B4) 0 25 mg calcium pantothenate 0 25 mg, macmamide 25 mg, in physiological salt solution. For intramuscular

use—Vials, rubber capped 10 cc, 30 cc
B-VATINE ONE SOLUTION—Each ec contains thismine hydrochloride (B.) 10 mg, riboflavin (B1) 0 4 mg, pyraloxine hydrochloride (B1) 0 5 mg, niacinamide 10 mg

calcium pantothenate 2 mg 2-unit injectable crude liver 15%, in physiological salt solution For intramuscular use -Vials, rubber capped, 10 cc, 30 cc

B-VATINE TWO SOLUTION - Same as B-Vating One but thisming by deachlorde.

(B_i) 33 mg per cc—Vials, rubber-capped, 10 cc, 30 cc B-VATINE THREE SOLUTION-Same as B-Vatine One but thismine hydro-

chloride (B:) 50 mg per cc-Vials, rubher-capped, 10 cc, 30 cc B-VATINE FOUR SOLUTION-Same as B-Vatine One but thiamine hydrochloride

(B_i) 100 mg per cc—Vials, ruhber-capped, 10 cc, 30 cc

Combinations B-VATINE WITH IRON-Capsules, each contains ferrous sulfate gr 5 (0 324 Cm), a mixture of hrewers' yeast extract and extract of corn processed with Cl acetobulylicum, gr I (0 065 Gm), thiamine hydrochloride (Bi) 0 33 mg, riboflavin (Bi) 0 66 mg, pyridoxine hydrochloride (Bi) 0 1 mg, calcium pantothenste 0 I mg, macmamide 5 mg—Bottles of 100, 500, 1000

B-VATINE WITH IRON-Tablets Formula same as Capsules (above) but ferrous

sulfate gr 3 (0 194 Gm)—Bottles of 100, 500, 1000 B-VATINE WITH LIVER 25 UNITS SOLUTION—Each cc contains injectable liver 2 5 USP units thismine hydrochloride (Bi) 10 mg, riboflavin (Bi) 0 25 mg. pyridoxine hydrochloride (Bi) 0 25 mg esleium pantotherate 0 25 mg, niacinamide 25 mg, in physiological salt solution—Vials, rubber-capped, 10 cc

B-VATINE WITH LIVER 5 UNITS SOLUTION-Formula same as preceding hut liver increased to 5 units. For inframuscular use-Vials, rubber-capped, 10 cc

B-VATINE WITH LIVER (CRUDE) 2 UNITS SOLUTION-Each co contains injectable crude hver 2 USP, units, thiamine hydrochloride (B_i) 20 mg, riboflavin (B_i) 05 mg, pyridoxine hydrochloride (B_i) 05 mg; macmanide 10 mg, calcium pantothenste 03 mg; cholme 10 mg, in physiological salt solution For intramuscular use-Vials, rubber-capped, 10 ec

B-VITIN PILLETTS Vitamin B therapy (Buffington)

Composition: Each pullett contex

arboardout rach buget contains	
Vitamin B ₁ (thiamine hydrochloride) Vitamin B ₂ (riboflavin) Vitamin B ₃ (ryprdoxine) Pantothenic acid Nicotinic acid (miacin)	2 mg 3 mg 1 mg 1 mg 20 mg

Action and Uses. Provides the incorporated factors of the vitamin B complex. For use as dictary supplement in the prevention of vitamin B deficiencies

Administration: Orally, for prophylaxes 1 pillett daily, more if indicated

Supply. B-VITIN PILLETTS-Bottles of 40, 100, 1000

Chologoque, choleretic

(Merrell)

Composition: Each espeule contains remoleic acid gr 11 (0 713 Gm), bile salts gr 1 (0 065 Gm)

Action and Uses: Combines the cholagogue action of the fatty seid, ricincleic seid, with the hydrocholeretic and choleretic effects of hile salts, promotes digestion and absorption of fats and fat-soluble vitamins, particularly if the bile secretion is deficient For use as hile replacement therapy and in chronic cholecystitis

Administration: Orally, 1 or 2 capsules 3 times a day Supply: BYLERIC-Capsules-Bottles of 40, 100

CZO LOTION

(Massengill)

Antipruritic Each fi oz provides calamine, prepared, gr 40 (2 6 Gm), zine oxide gr 20 (1 3 Gm). earholic acid m 5, glycerin and rose water For use as antipruritie for the symptomatic relief of minor dermatologic affections accompanied by itching and irritation Applied topically as required Supply C Z O LOTION WITH PHENOL-Bottles, 3 fl oz. 1 pt, 1 gal

CACTINA PILLETS

Duretic

(Od Peacock)

A homeopathic preparation of Cacius grandiflorus (Mexicana) Intended for use as myocardial stimulant and distretic in functional heart disturbances. Administration Orally, 1 to 4 pillets 3 times daily Supply Bottle of 100

CAFFEINE AND SODIUM BENZOATE

Central nervous system stimulant

Composition: A mixture of approximately equal parts of caffeine (1,3,7 trimethylxanthine) and sodium benzoate (NaC2H4O2)

Description: White powder of slightly bitter taste, freely soluble in water (1-12), soluble in alcohol (1 30)

Action and Uses. A potent stanulator of the cortex and medulla, including the respiratory, vasomotor and vagal centers, diuretic, myocardial stimulant For use as respiratory and cortical attinulant especially after poisoning by depressants like morphine, in the treatment of headache and migrame, in combination with analgence and hypnotics, in collapse due to scute myocardist failure, in edema

Administration: Subculaneously or inframuscularly, gr 3% (0213 Cm) to gr 714 (0 486 Gm) Intravenously, gr 3 (0 194 Gm) to gr 71/2 (0 486 Gm)

Supply: CAFFEINE WITH SODIUM BENZOATE-Ampuls, 2 cc containing gr 71/2 (0 486 Gm); for subculaneous injection-Boxes of 12, 100 (Abbott) CAFFEINE WITH SODIUM BENZOATE SOLUTION-Ampuls, 2 cc containing gr 3¾ (0 243 Gm) or gr 7½ (0 480 Gm)—Boxes of 12, 100 (Don Baxter)
GAFFEINE WITH SODIUM BENZOATE—Ampuls, 2 cc containing gr 3½ (0 243 Gm) or gr 734 (0 486 Gm)-Boxes of 12, 25, 100 Vials, 30 cc, each cc contains er 3% (0 243 Gm) (Bristol) GAFFEINE AND SODIUM BENZOATE Injection-'Hypoloid,' 1 ce containing 0 25 Gm. 2 cc containing 0 5 Cm-Boxes of 10, 100 ampuls (Burroughs Wellcome) GAFFEINE SODIUM BENZOATE-Ampuls, 1 cc or 2 cc, each cc containing 0 25 Gm—Boxes of 12, packages of 100 (Chemico)
GAFFEINE AND SODIUM BENZOATE—Hyposols, 2 cc containing gr 73/2 (0 486 Gm)-Boxes of 12, 25, 100 (Drug Products) GAFFLINE WITH SODIUM BENZOATE-Ampuls 2 cc containing gr 736 (0 486 Gm)-Boxes of 12, 100 (Endo) GAFFEINE SODIUM BENZOATE-Ampuls, 2 cc containing gr 71/2 (0 486 Gm)-Boxes of 12, 100
GAFFLINE AND SODIUM BENZOATE—Ampuls, 2 cc containing 0.25 Gm or 0 5 Gm, for intramuscular use-Boxes of 12, 100 (Lilly) CAFFEINE AND SODIUM BENZOATE-Tablets, hypodermic, gr 1 (0 065 Gm)-Tubes of 20, 100, bottle of 100 CAFFLINE SODIUM BENZOATE—Powder—Bottles, 1 oz, 1/2 lb, 1 lb (Lilly) (Merck) CAFFEINE AND SODIUM BENZOATE (Locser) - Amoults, 2 cc containing gr 714 (0 486 Gm) in sterile squeous solution—Boxes of 12, 25, 100 (Merrell) CAFFLINE WITH SODIUM BENZOATE—Ampuls, 2 cc containing gr 736 (0 486 Gm)—Boxes of 12, 100 (Miller) CAFFEINE AND SODIUM BENZOATE-'Injectosol.' 25 cc, each cc contains gr 334 (0 243 Gm), procaine 0 2 % (National Drug) GAFFEINE AND SODIUM BENZOATE-Ampuls, 2 cc containing 0.5 Gm-Boxes of 12, 100 (Parke, Davis) CAFFEINE AND SODIUM BENZOATE-Tablets, hypodermic, gr I (0 065 Gm)-Tube of 20, bottle of 100 (Parke, Davis) CAFFEINE WITH SODIUM BENZOATE-Ampuls, 2 cc, each cc containing er 734 (0 486 Gm)-Boxes of 12, 25 (Pitman-Moore) CAFFEINE WITH SODIUM BENZOATE-Ampuls, 2 ec, each cc contains gr 3% (0 243 Gm)-Boxes of 12 25, 100 Vial, 30 cc (Rorer) GAFFEINE SODIO-BENZOATE-Ampuls, 2 cc containing gr 714 (0486 Gm)-Boxes of 10, 100 (Sherman) GAFFEINE WITH SODIUM BENZOATE-Ampuls 2 cc containing 0 5 Gm-Boxes of 12, 25, 100 (Smith-Dorsey) GAFFEINE AND SODIUM BENZOATE INJECTION-Ampuls 2 cc containing 0 5 Gm-Boxes of 12, 100, 500, 1000 (Warner) CAFFFINE AND SODULY BENZOATE INTECTION-Ampile, 2 or containing 0 25 Gm or 0 5 Gm-Boxes of 12 (Wyeth) GAFFEINE WITH SODIUM BENZOATE-Tablets, hupodermic, gr 1 (0 065 Gm) -Tube of 20, bottles of 100, 500 (Wyeth)

CAFOTAN

Analgesic

(Premo)

Composition Each tablet contains acetophenetidm gr 3 (0 194 Gm), acetylsalicylic acid, caffeine alkaloid and quinine sulfate

Action and Uses Anodyne For use to give temporary relief in pain and discomfort of the common cold, simple headacke, muscle and joint pains, following tooth extractions

Administration Orally, 1 or 2 tablets repeated in an hour as indicated, but not to exceed 4 tablets daily Not intended for children

Supply CATOTAN-Tablets-Tim of 12, bottles of 24, 50, 100

CAJANDOL

Anodyne (Squibb)

Contains oil of cajeput 5% in peanut oil, with 01% propylparahydroxybenzoate as preservative For use as soothing analgesic and mod antiseptic in instrumentation

and fulguration of the gentourinary tract, in acute and chronic cyatitis, and other pathologic conditions of the bladder Applied by instilling into the bladder through a callieter, 10 cc to 15 co daily or in weekly Supply Bottle, 11.

CAKNAM

Alkalinizing agent

(Paxton)

Effervescent powder which, in aqueous solution, provides (approximately) sodium citatie 67.5% magnetium citate 1.6%, potessium citate 1.4%, calcium lactate 2.5%, sodium phosphate dibase 3.2%, sodium birationate 23.5%. For use as systemic and urnary alkalmizing agent. Administration Orally, 1 to 2 technologia, in a glassful of water, 1 or 2 hours before meals and on returning Supply Bottle, 33.5 or

CALAMATUM

Antiprunitic, protective

(Tailby-Nason)

Nongreasy, rapidly drying cream containing calamine, ame oude camphor, phenol for use as protective desiceant, mildly astringent, antipruritie, soothing application in Rhuis dermatitis and other most akin lessons, as prophylactic to prevent agread of infection. Applied topically 3 or 4 times daily as needed washing off once daily with warm bore acid solution. Supply, Collapsible tube, 2 oz.

CALAMINE DIASPORAL CREAM

Antiprovitie

(Doak)

Contains calamine 25%, sine oxide 125% phenol 05% in a suitaile base For use topically, as for calamine lotion Supply Jars of 4 oz, 1 lb, 5 lb

CALAMOIN

Antipruritie

(Upjohn)

Contains calamine 5% sinc oxide 5% and camphor phenol 1% For use as antiprunitie and antiseptic in skinitritations Applied locally as necessary Supply Tubes 1½ ox—Carton of 12 Jar, 1 lb

CAL-BIS-MA

Gastrie antacid

(Warner)

Composition One level teaspoonful of powder, or 3 tablets, contain approximately

Magnesium trisilicate
Magnesium carbonste
Magnesium oxide
Bismuth subcarbonate
Bismuth subcallate

Calcium carbonate

gr 0 5 (0 421 Gm) gr 4 5 (0 292 Gm) gr 3 5 (0 227 Gm) gr 2 5 (0 162 Gm) gr 2 (0 130 Gm) gr 0 5 (0 032 Gm)

Action and Uses Neutralizes excessive gastric acidity For use in hyperchlorhydna, peptic ulcer, acute gustritis

Administration Orally, one level tenspoonful or 3 table is an indicated

Supply 'CAL-BIS-MA --Powder--Packages of 15% oz, 3 oz, 12 oz 'CAL-BIS-MA --Tablets--Bottle of 110

CALBRODEIN

Sedative expectorant

(Upjohn)

Composition Each five contains

with white pine and wild cherry bark

Action and Uses Sedative, expectorant For use in whooping cough and other spasmodic coughs.

Administration Orally, for children of 1 year, 34 teaspoonful at night, repeated if necessary every 3 or 4 hours, for children 2 to 3 years, 1 teaspoonful, for children 5 years or older, 1 to 2 teaspoonfuls 2 to 4 hours apart

Supply CALBRODEIN-Bottles, 1 pt. 1 gal

CALCALAKE D Calcium and vitamin D therapy

(Lakeside)

Composition Each capsule contains 05 Gm of calcium glutamate (which contains approximately twice as much calcium by weight as does calcium glucooate) and 400 U.S.P. units of vitamin D. (calcierol, from activated ergosterol)

Action and Uses Provides the daily requirement of calcium with vitamin D for proper utilization For use as calcium supplement to the diet, particularly if madequate in milk and milk products

Administration Orally, 1 or 2 capsules daily, or as indicated

Supply CALCALAKE-D-Capsules, soft gelatin-Bottles of 50 100 1000

(Sandoz)

CALCIBRONAT Sedative Description A double salt of calcum bromide-galactophiconate, readily soluble in water

Formula (C1:H1:O1:)2Ca CaBr: +6H2O

Action and Uses Sedative Por use in neurocirculatory neuroses anxiety states, hysteria, in convulsions, epilepsy and chorea

Administration Orally for adults 1 level tablespoonful of the granules or 1 effervescent tablet I to 3 times daily, I being given at bedtime may be taken in water, milk or fruit juices For children, 15 to 12 the adult dose Intragluteally or entravenously. 10 cc to 20 cc daily, supplemented when required by oral dosage

Supply CALCIBRONA I -- Ampuls 10 cc containing 1 24 Gm for injection -- Cartons of 5 20 100

CALCIBRONAT-Granules (noneffervescent)-Time 100 Gm, 500 Gm CALCIBRONAT-Tablets effervescent-Tans of 10, 50

CALCICAPS CALCIWAFERS

Calcium and vitamin D therapy

(Nion)

Composition Each wafer, or 2 capsules cootains

Dicalcium phosphate

gr 9 (0 583 Gm) Calcium gluconate Vitamin D

gr 6 (0 389 Gm) 750 USP units Action and Uses Provides calcium and phosphorus with sufficient vitamin D to

factificate absorption for use as valetum supplement to the hier, particularly for growing children and nursing or expectant mothers

Administration Orally, children 1 to 3 wafers (2 to 6 capsules) daily adults 2 to 5 wafers or 4 to 10 capsules daily more as indicated

Supply CALCICAPS-Capsules-Bottles of 100, 500

CALCIWATERS-Wafers cunamon flavor-Boxes of 50 250

CALCICARB

CALCICOSE

Gastric antacid

(Hypson)

Composition Each tablet contains calcium carbonate gr 10 (0 648 Gm) connamon oil m Ma

Action and Uses Gastric antacid For use in gastric hyperacidity, peptic ulcer

Administration Orally 1 or 2 tablets after each meal thoroughly chewed

Supply CALCICARB-Tablets-Box of 3 tubes containing 12 tablets each bottles of 100 500 1000

Calcium therapy

(Lakeside)

Each 10 cc ampul contains 0 107 Gm calcium as the calcium salt of several organic acids. including gluconic and lactic scids 01 Gm dextrose, calcium saccharate as stabilizer The calcium content is approximately 16 greater than in 10% calcium gluconate For use in parenteral calcium therapy of hypocalcemic tetany, hypoparathyroidism, lead polsoning Administration Inframuscularly or intracenously, 5 ec to 10 ec Supply Ampuls, 10 ec-Boxes of 25, 100

CALCIDIN

Expectorant

(Abbatt)

Description · A palatable, nonurritating compound of sodine with lime and starch, with 15% available iodine Action and Uses Expectorant For use in respiratory infections, nonproductive and

pritating coughs Administration Orall, gr 1 (0 065 Gm) to gr 3 (0 194 Gm) every half hour to 3 hours.

as featured Supply: CALCIDIN-Powder-Bottles, 1 oz, 1 lh CALCIDIN-Tablets, gr 35 (0 022 Gm), gr 1 (0 065 Gm) plain and chocolate-

coated, gr 234 (0 152 Gm) plain and chocolate-coated, gr 5 (0.324 Gm)-Bottles of CALCIDIN-Troches, Calcidin gr 35 (0 022 Gm) with extract becomes, oil of anise.

sugar-Box of 24, bottles of 100, 1000 Combinations A-C (ANTSTHESIN-CALCIDIN) TROCHES-For throat units-

tion, each containing snesthesin gr 34 (0 018 Cm), Calcidin gr 34 (0 022 Cm), licorice and aromatics-Box of 21, bottles of 100, 1000 CAMPROR AND CALCIDIN COMPOUND—Tablets, sugar-costed, each containing Calcidin gr 35 (0 022 Gm), camphor gr 34 (0 016 Gm) hydrastine hydrochlorids gr 35as (026 Gm), hydrasinine eulistic gr 35as (026 mg), hydrasinine eulistic gr 35as (026 mg). Hosteyamine eulistic gr 35as (026 mg)—Bottler

0001,001

CALCIDRINE SYRUP

Sedative expectorant

(Abbatt)

Composition: Each fl oz contains

Calcium iodide Ephedrine hydrochioride Nemhutai

gt 7 (0 454 Cm) gr 34 (0 024 Om) gr 35 (0,024 Gm) R.D

Syrup wild cherry, Tolu and aromatics

Action and Uses A non-narcotic, palatable sedative expectorant For use in coughs, scute bronchitis, tracheitis and other scute inflammations of the respiratory tract Administration Orally, 1 to 2 tenspoonfuls every 2 to 4 hours until reheved, then at longer intervals, for children 5 to 12 years, 1/2 to I teaspoonful for infants 6 months

to I year. M teaspoonful Supply CALCIDRINE SYRUP-Bottles 4 flor 1 pt, 1 gal

CALCIDRINE WITH CODEINE STRUP-Containing in addition, codeins

sulfate gr 1/2 (0 016 Gm), or gr 1 (0 065 Gm)-Bottles, 1 pt, 1 gal

CALCIGEN

Colcoum therapy

(Boyle)

Composition Each capsule contains

Beef bone meal Vitamin D (from irradiated yeast) Fluorine (as fluoride)

gr 5 (0 324 Gm) 125 USP units 390 parts per milion

Action and Uses Supplies the minerals of bone, with vitamin D to facilitate absorption from the gastrointestinal tract For use as dietary supplement,

Administration Orally, 1 to 3 capsules daily

Supply CALCIGEN-Capsules-Bottles of 100, 500, 1000

(Abbott)

Calcium therapy CALCILACT Description A palatable, effervescent, granular combination of approximately 25 % calcium lactate and 45 % lactore.

Action and Uses Supplies calcium together with lactose, a suitable medium for the growth of lactic acid bacteria in the intestines. Increased lactic acid in the intestinal contents, lowering the pH, favora absorption of calcium. For use in systemic calcium deficiencies, in asthma, bay fever, as calcium supplement to the diet during growth, pregnancy, and lactation.

Administration Orally Average dose—1 capful, containing gr 60 (3 9 Gm) calcium lactate and gr 120 (7 8 Gm) lactose, in a glass of cold water 3 times daily 1 hour before meals, smaller doses to children

Supply CALCILACT-Bottles, 6 oz. 14 oz. 5 lb

CALCINAD

Glandular therapy

(Cavendish)

Contains desiceated substances representing orehic, suprarenal, anterior lobe of pituitary glands, with nux voimes gr ½ (3 1 mg) per tablet and calcum phosphate Intended for use in males Administration Orally Supply Tablets—Bottles of 50, 100

CALCIPHOS

Calcium and phosphorus therapy

(Bilhuber-Knoll)

Description A calcium and iron selt of inositol bexapbosphate, obtained during the processing of corn, grayish powder containing 19 % calcium, 14% phosphorus and 2% iron, sparingly soluble in water and in dilute mineral acids

Action and Uses. Calcium is liberated from its organic combination by the alkaling intestinal secretions and is assi to be readily assimilated For use as calcium supplement to the diet in calcium deficiences in skeletal decalcification when demands are increased, as in pregnancy and lactation

Administration Orally, 3 or 4 tablets or 1/4 to 1 level teaspoonful of the powder, twice dails in milk, water or fruit jusces

Supply: CALCIPHOS-Ponder-Box. 3 ez

CALCIPHOS-Tablets, gr 6 (0 389 Gm)-Bottles of 100, 500

CALCISALIN Calcium and vitamin D therapy

(Harrower)

Composition Each tablet contains

 Calcium lactate
 gr 2½ (0 182 Gm)

 Dicalcium phosphate
 gr 5 (0 324 Gm)

 Citric acid
 gr ½ (0 032 Gm)

 Vitamia D
 500 U S P units

Action and Uses Provides calcium and phosphorus in palatable form, with vitamin D to facilitate absorption For use as calcium supplement to the diet, particularly if needs are increased

Administration Orally, 3 to 6 tablets crushed and taken with water between meals Supply CALCISALIN—Tablets—Bottles of 200, 1000

CALCIUM CHLORIDE

Calcium therapy

Formula CaCl: 2H:O

Description White, odorless, deliquescent granules containing about 27% calcium, freely soluble in water (I I 2) and alcohol (I I0)

Action and Uses Releaves hypocaleemic tetany by raising blood calcium, supplies calcium for bone and other tissues also a middly actifying sail and diuretie Foruse in hypocaleemic tetany due to postoperative, adopathic or infantile hypopara thyroidism, to calcium loss in the atools (sprue), or to lactation, pregnancy, in occasionally relevang allergic manifestations such as urticaria, angioneurotic edema, broochial ashima

Administration Intracenously only, in hypocalcernic tetany slowly, 5 cc to 10 cc of a 5% or 10% solution (05 Gm or 10 Gm) for adults, 2 cc to 5 cc for children

Caution Because of tissue irritation, intramuscular or subcutaneous injection is painful, and leskage during intravenous injection should be avoided. Too rapid injection

may cause unpleasant burning, flushing, comiting, cardiac syncope. Not to be given to patients receiving digitalia because of synergistic action

Supply: CALCIUM CHLORIDE-Ampuls, 10 cc containing gr 151/2 (10 Gm)-Boxes of 0, 25, 100 CALCIUM CHLORIDE-Ampuls, 10 cc containing 0 5 Gm or 1 Gm-Boxes of 6, (Lilly)

CALCIUM CHLORIDE 10 %-Ampuls, 10 cc-Boxes of 12, 25, 100 (National Drug) CALCIUM CHLORIDE-Ampuls, 10 ec containing 1 Om-Boxes of 0, 25

(Parke, Davis)

CALCIUM DIASPORAL Calcium therapy

(Doak)

A buffered solution of calcium levulinate 7 %, containing dextrose For use in hypocalcomic tetany, in allergie manifestations such as urticaria, angioneurotic edema, bronchial astbma, as antispasmodic Administration Intracenously slowly, 5 ec to 10 ec Supply Ampuls, 10 cc-Boxes of 10, 50

CALCIUM GLUCONATE Calcium therapy

Formula:

Description: The normal calcium sait of glucome acid, with 1 molecule of water, white, odoriess, tasteless crystals or powder, containing approximately 9% calcium freely soluble in boiling water (1 5), soluble in cold water (1 30), insoluble in alcohol

Action and Uses Supplies calcium for bone and other tusues, relieves hypocalcemia tetany by raising blood calcium. Palatable calcium salt, oxidized in the body, usually nonirritating to tissues (injectable intramuscularly or subcutaneously), well tolerated by the gastrointestinal tract. For use in the prevention and treatment of calcium deficiency, to relieve bypocalcomic tetany due to postoperative, idiopathic or infantile hypoparathyroidism, or to calcium loss in the stools (sprue), lactation, pregnancy, in skeletal decalcification, in allergic manifestations, urticana, angioneurotic edems, asthma, hay fever, for symptomatic relief of persistent pruntis, as antispasmodic

Administration Orally, 1 Gm to 5 Gm 3 times daily For hypocalcomic tetany, slowly mucet sutravenously 10 cc of 10% solution (1 0 Gm) in adults 2 cc to 5 cc in children, not more than 2 ed in infants Inframuscularly, 5 ed to 10 ed of 10% solution gives slower but more sustained effect

Tarriton Two reads interspension in retion than these reportion of warmily, finding, vomiting Not to be given to patients receiving digitalis because of synergistic action

Supply, CALCIUM GLUCONATE, 10% SOLUTION (CA)-Ampuls, 10 cc-(Abbott) Boxes of 6, 25, 100 CALCIUM GLUCONATE (C A)-Tablets, flavored, 1 0 Gm-Bottles of 50, 100 (Abbott)

10% CALCIUM GLUCONATE IN ISOTONIC SOLUTION OF DENTROSE— Ampuls, 10 cc—Boxes of 6, 25, 100 (Don Baxter)
CALCIUM GLUCONATE SOLUTION 10% (CA)—Ampuls, 10 cc, stabilized (Don Baxter) with calcium d-saccharate 0 2 %-Boxes of 6, 25 CALCIUM GLUCONATE 10 %-Ampuls, 5 cc-Boxes of 6, 25, 100 Ampuls, 10 cc -Boxes of 6, 12, 25, 100 Vials, 30 cc er 60 cc CALCIUM GLUCONATE-'Tabload' (scored), 1 Gm, for oral use-Bottles of (Burroughs Wellcome) 40, 500

CALCIUM GLUCONATE—Tablets, gr 7½ (0 486 Gm)—Bottle of 100 (Cole) CALCHUM GLUCONATE SOLUTION 10 %—Hyposols, 10 cc, stabilized with calcium d-saccharta 0 05 Gm—Boxes of 12, 25 100 (Drug Products) CALCHUM GLUCONATE—Tablets, gr 10 (0 648 Gm)—Bottles of 100, 1000 (Drug Products) (CALCHUM GLUCONATE 10 % (CA)—Ampuls, 10 cc, stabilized with calcium d-saccharate 0 35 %—Boxes of 8, 25, 100

d-saccharate 0 35%—Boves of 6, 25, 100

CALCIUM GLUCONATE 10%—Ampuls, 10 cc—Boxes of 6, 25, 100

CALCIUM GLUCONATE 10% (C A)—Ampuls, 10 cc—Box of 25

CALCIUM GLUCONATE—Tablets, gr 7½ (0 485 Gm)—Bottles of 100, 1000

Tablets, scored, gr 15½ (1 Gm approximately)—Bottles of 100

CALCIUM GLUCONATE—Bottles, ½ (b, 1 lb

CALCIUM GLUCONATE—Laqued containing gr 100 (6 48 Gm) per fi oz—Bottle, 1pl

CALCIUM GLUCONATE—Laqued containing gr 100 (6 48 Gm) per fi oz—Bottle, 1pl

CALCIUM GLUCONATE (C A)—Granules or Powder—Canisters, ½ (b, 1 lb)

(Merck)
CALCIUM GLUCONATE 10% SOLUTION (Loeser)—Ampuls, 10 ec contaming
1 Gm, stabilized with calcium d-saccharate 0 02 Gm—Boxes of 6, 25, 100

(Merrell)
CALCIUM GLUCONATE—Ampuls, 10 cc of a 10% solution—Boves of 6,50
(Miller)

CAI CIUM GLUCONATE—Tablets, gr 5 (0 324 Gm)—Bottles of 500, 1000 (Miller)

GALGIUM GLUCONATE 10 %—Ampuls, 10 cc, stabilized with calcium desccharite 0.25 %—Boxes of 6, 12 .25, 100 (National Drug) GALCIUM GLUCONATE—Ampuls, 10 cc containing 1 Gm, stabilized with calcium desaccharate 0.25 Gm—Boxes of 6, 25 (Parke, Parls) GALCIUM GLUCONATE (C A)—Tablets, 0.5 Gm, 1 Gm—Bottlee of 100, 1000 (Parke, Parls) CALCIUM GLUCONATE—Powder—Bottles, 500 Gm, 1 Kg

CALCUIM GLUCOWATE—Ampuls, 10 ce containing gr 1514 (10 Cm), a 10% solution, atabilized with 036% calcium d-saccharate—Boxes of 6, 25

CALCUIM GLUCOWATE—Tables as 5, 0, 324 Cm), rg 15, 0727 Cm. Paris Control of the co

CALCIUM GLUCONATE.—Tablets, gr 5 (0 324 Gm), gr 15 (0 972 Gm)—Bottles of 1000 (Rorer)
CALCIUM GLUCONATE.—Tablets, flavored, 1 Gm—Bottle of 100 (Sharp & Dohme)

CALCIUM GLUCONATE—Ampuls, 10 cc containing 1 Gm—Boxes of 5, 25, 100 (Sherman)
(Sherman)
CALCIUM GLUCONATE 10%—Ampuls, 10 cc containing in addition calculated dependence of 20 Grapes of 6, 75, 100

d-succharate 0 03 Gm—Boxes of 6, 25, 100 (G. D. Smith) CMCKUM CLUCOMATE—Tablets, pr 19 (8 948 Cm)—Bendus of 190, 1909 (C. D. Smith)

CALCIUM GLUCONATE 10 %—Ampuls, 10 cc, atabilized with calcium d-saccharte 0 02 Gm—Boxes of 6, 25, 100 (Smith-Dorsey) CALCIUM GLUCONATE—Tablets, gr 10 (0 648 Gm), gr 15 (0 972 Gm)—Bottles of 100, 500, 1000 (Smith-Dorsey) CALCIUM GLUCONATE—Powder—Bottles, 4 os, 1 lb (Squibb) CALCIUM GLUCONATE—Tablets, wafer like, cbocolate-flavored, 1.5 Gm— Boxes of 51, 250 CALCIUM GLUCONATE SOLUTIOV—Ampuls, 10c of a 10% solution, stabilized

with 0.8% d-saccharate—Boxes of 5, 100 (Squibb)
CALCIUM GLUCONATE—Tablets with cocos, gr 15½ (1 Gm)—Bottles of 100, 6500, 1000 (Stoddard)
CALCIUM GLUCONATE—Powder—Carton, 1 lb (Strasenburgb)

CALCIUM OLUCONATE—1 ableta, gr 37 5 (243 Gm)—Box of 24 (Strasenburgh)
CALCIUM OLUCONATE—Wafers, gr 10 (0 648 Gm)—Bottles of 500 1000

CALCIUM OLUCONATE—Wafers, gr 10 (0 648 Gm)—Bottles of 500, 1000 (Strasenburgh)

GALGIUVI GLUGONATE (GA)—Ampuls, 10 cc containing calcium gluconate 1 Gm, stabilited with calcium describarate 0.035 Gm—Boxes of 6, 25 (Uplohn) GALGIUMI GLUCONATE (GA)—Water, flavored, gr 15 (0.972 Gm)—Boxes of (Uplohn) GALGIUVI GLUGONATE INJECTIOV 10 %—Ampuls, 10 cc specially stabilized—Box of 6 (Warner) CALGIUVI GLUGONATE—Tablets, gr 15½ (1.0 Gm)—Bottles of 10, 6

Combination CALCIUM GLUGONATE WITH VITAMIN D—Tableta, scored, containing calcium gluconate I Gm, vitamin D not less than 600 U S F Units—Bottle of 100

CALCIUM GLUCONATE EFFERVESCENT

Calcium therapy

(Flint, Eaton)

Description: White, odorless coarse granules representing calcium gluconate 50%, with eitric acid 25% and sodium bicarbonate 25% as effervescent agents freely soluble in water (1.4). Each heaping teaepoonful weighs approximately 6 Gm

Action and Uses. Provides takeium in palstable, efferences them for use in hypocalomic tetany due to postoperative, adoptable or infantio hypoparathyrodism, or to calcum foss in the actools (sprue), as calcum subjelement to the diet in lactation, pregnancy, skeletal decaleification, in allergie manufestations, urticaris angioncurotic edems, asthma, hay for cr

Administration Orally, for adults 10 Om 3 times daily, for children 4 Gm 3 times daily as average dosc

Supply CALGIUM GLUGONATE EFFERVESCENT (GA)-Jars, 5 or, 1 lb

CALCIUM GLUCOSAN Calcium therapy

(Breon)

Equivalent in calcium content per 30 ce to approximately 2 Gm calcium chloride, with chlorobuttanol 0.5% For we in intravenous calcium therapy Administration Intraremnisty only, 5 ce to 10 cc, increased if necessary to 30 cc Supply Vials, rubbercapped, 30 cc—Boxes of 1, 0, 25

CALCIUM LACTATE Calcium therapy

Formula

Description White granules or powder, containing approximately 13 % calcium, soluble in water (1 20) almost insoluble in alcohol

Action and Uses Supplies calcum for bone and other tessues, releves hypocadecumo trainy by rausing blood calcum Databatic actions 181, owtaked in the body, usually not calcum for the prevention and treatment of calcum deficiency, to releve hypocadecum testany due to postoperative, shopathie or infantile bypoparativyroidism, or to calcum forso in the stook (grupu heation, perganator, in selection decendification in allergic manufestations, uriteans angoneurotic edema, astima, hay fever, for symptomatic relief of perstent printing, as antespassions.

Administration Orally, average dose 1 Gm to 5 Gm 3 tunes daily, in milk or water Supply CALCIUM LACTATE—Tablets, gr 5 (0 324 Gm), gr 10 (0 648 Gm)—Bottles of 100 1000.

(Abbott)

CALCIUM LACTATE-Tablets, gr 5 (0 324 Gm), gr 10 (0 648 Gm)-Bottles of 100 1000 (APC) CALCIUM LACTATE-Tablets, gr 5 (0 324 Gm)-Bottles of 500, 1000 (Breon) CALCIUM LACTATE-Tablets, gr 5 (0 324 Gm)-Bottle of 100 (Cole) CALCIUM LACTATE-Tablets, gr 5 (0 324 Gm), gr 10 (0 648 Cm)-Bottles of 100 1000 (LIIIv) CALCIUM LACTATE-Tablets, gr 5 (0 324 Gm), gr 10 (0 648 Cm)-Bottles of 100, 1000 (Parke, Davis) CALCIUM LACTATE-Tablets, gr 5 (0 324 Gm)-Bottle of 1000 (Rorer) CALCIUM LACTATE-Tablets, gr 5 (0 324 Gm), gr 10 (0 648 Cm)-Bottles of 100, 1000 (Sharp & Dohme)

CALCIUM LACTATE—Tablets, gr 5 (0 324 Cm)—Bottles of 100, 500, 1000 (Smith-Dorsey)
CALCIUM LACTATE—Tablets, gr 5 (0 324 Gm)—Bottles of 100, 500, 1000

(Stoddard) CALCIUM LACTATE—Tablets, gr 5 (0 324 Gm), gr 10 (0 648 Gm)—Bottles of 100, 1000

CALCIUM LEVU-GLUCONATE

Calcium therapy

(National Drug)

Composition Contains equal parts of calcium levulinate (CH₁COCH₂CH₂COO)₁Ca 2H₂O and calcium gluconate (C₂H₂O₂COO)₂Ca₂H₂O

Action and Uses Relieves hypocalceme tetany by increasing blood calcium supplies calcium for bone and other tassiers For use in hypocalcemic tetany due to postoperative, idiopathic or infantile hypoparathyroidism or to calcium loss in the stools (sprue), lactation, pregnancy in skeletal decalcification in allergic manifestations, urticaria, angioneurotic edema asthma, hay fever for symptomatic relief of persistent pruntitis, as antispasmodic

Administration For hypocalceme tetany, slowly inject intracenously 10 ce of 10%, solution (10 Cm) in adults 2 ce to 5 ce in children not more than 2 ce in infants Intramuscularly, 5 ce to 10 ce of 10% solution gives alower but more sustained effect by this route

Caution Too rapid intravenous injection may cause sensation of warmth, flushing, vomiting Not to be given to patients receiving digitalis because of aynergistic action

Supply CALCIUM LEVU GLUCONATE—Ampuls 10 cc—Boxes of 6, 12, 25, 100
'Injectorol' 100 cc

CALCIUM LEVULINATE Calcium therapy

Formula.

Description The normal calcium sait of levulinic acid with 2 molecules of water, white powder of bitter taste, containing approximately 13% calcium, very soluble in water, slightly soluble in alcohol

Action and Usea Releves hypocalcome tetany by mercasing blood calcium, supplies calcium for bone and other tissues. Can be unjected intramuscularly or subcutaneously without tissue irritation. For use in hypocalcomic tetany due to postoperative, idiopathic or infantile hypoparathyroidism, or to calcium loss in the atools (sprue), lactation, pregnancy, in skeletal decalification, in allergic manifestations, urtacans angioneurotic edema, asthma, hay fever, for symptomatic relief of persistent prunts, as antispasmodic

Administration: For hypocalcemic tetany, slowly inject surravenously 10 ee of 10% solution (10 Gm) in adults, 2 ee to 5 cc in children, not more than 2 cc in infant Intramuccularly, 5 cc to 10 cc of 10% solution gives slower but more sustained effect by this route

Laution 'Too rapid intravenous injection may cause sensation of warmth, flushing, vomiting Not to be given to patients receiving digitals because of synergistic action Supply, CALCHIMALT UNINATE 10% SOLUTION—Ampuls, 10c—Boxes of 6, 25

CALCIUM LEVULINATE INJECTION (CA)—'Hypolond,' 10 ec containing 1 Gm—Boxes of 5 25 50 annuls (Burrought Wellcome) CALCIUM LEVULIN VID—Ampuls, 10 ec containing 1 Gm—Boxes of 6, 25, package of 100 (Chemico) CALCIUM LEVULIN TE—Ampuls, 10 ec containing 1 Gm—Boxes of 6, 25 100

CALCIUM LEVULINATE—Ampuls, 10 cc containing 1 Gm—Boxes of 6, 25, 100

CALGIUM LEVULINATT (C A)—Powder—Packages, 45 3 Gm, 1 Kg, 5 hg (Paul-Lewis)
CALGIUM LLVULINATL 18%—Ampuls, 10 cc—Boxes of 6, 25, 100.
(C, D, Smith)

CALCIUM MANDELATE Urinary antiseptic

Formula:

Description A calcium salt of mandelic acid, white crystals, almost tasteless, nonirritating to the stomach, adequately acidifying the urine usually without additional acidifying salts

Action and Uses Effective urnary antiseptic and acciding, forming free mandelies and and calcium chloride after ingestion. Mandelse and is exercised unchanged in the urne where it is effective especially in urnary tract infections due to rolon bacilli (G. coin), Steps facealis, Staph aureus, useful also against Aerobecter aerogenes and members of the genera Proteus, Escudomonas, Alcaligenes, Salionnella and Shigella Calcium mandelate gives the same urnary pit values as those obtained with sodium mandelate and ammonium chloride, or with ammonium mandelate for use in acute and chronic cystits, pyclitis and other infections of the genitourinary tract due to the above organisms

Administration Orally, for adults 6 tablets 4 times daily, for children up to 6 months, I tablet, 6 months to 2 years 1 or 2 tablets, 2 to 5 years, 2 or 3 tablets, 5 to 12 years, 3 or 4 tablets (all doses 4 times daily). The water mtake should be restricted. The times should be maintained at pH 53 or less

Caution Should not be given in large doses in the presence of renal insufficiency

Supply CALCIUM MANDELATE—Tablets, gr 734 (0.5 Gm)—Bottles of 200, 500, 1000
CALCIUM MANDELATE—Tabloul, gr 835 (0.551 Gm), each representing approximately gr 74/6 (3.86 Gm) mandeln acid—Bottles of 100, 500, with chlor-phenol red test pyper
CALCIUM MANDELATE—Tablets, gr 5 (0.321 Gm), enten-coated gr 73/6 (0.486 Gm)—Bottles of 100
CALCIUM MANDELATE (Tultfy)—Bottles, 1 or, 1/2 lb, 1 lb (Mallinckrodt)
CALCIUM MANDELATE—Flowder—Bottles 1 or, 3/4 lb, canater, 1 lb (Merck)
CALCIUM MANDELATE FLAVORED—Powder, containing gr 37/2 (21 Gm)
per or, 1 rounded teaspoonful is equivalent to approximately 3 Gm mandelns and—Bottle, 4 or.

CALCIUM MANDELATE—Tablets, gr 714 (0.486 Gm)—Bottles of 200, 1000.
(Squibb)

CALCIUM MANDELATE—Tableta, gr 7.7 (0.5 Gm)—Bottles of 100, 500, 1000.
(Strasenburgh)

CALCIUM MANDELATE—Tablets, gr 8.45 (0.548 Gm)—Bottles of 100, 1000.
(Upjohn)

Combination: CALCIUM MANDELATE WITH METHENAMINE—Tablets, each contains calcium mandelate gr 5 (0.324 Gm); methenamine gr 2½ (0.102 Gm) Bottles of 100, 500, 1000.

CALCIUM PANTOTHENATE

Vitamin B therapy

Chemical Name: The calcium salt of pantothenic acid, N- $\{\alpha, \gamma$ -dihydroxy- θ, β -dimethylbutyryl}- θ -aminopropionic acid.

Formula:

Action and Uses: Pantothenic acid is a component of the vitamin B complex widely distributed in animal and plant tissues, essential in chicks for the prevention of dermatitis and in rats for growth and prevention of graying of hair. Its rôle in human nutrition is not established. For use as a component of the vitamin B complex supplementary to the dict.

Administration: Orally or intravenously, in desages not to exceed 100 mg daily.

Supply: CALCIUM PANTOTHENATE—Tablets, 10 mg—Bottles of 30, 90, 1000.

(Abbott)
CALCIUM PANTOTHENATE—Vial, 5 cc, each cc contains 50 mg. (Abbott)
CALCIUM PANTOTHENATE—Tablets, 10 mg—Bottles of 100, 1000. (I.V.C.)

**CALCIUM PANTOTHENATE—Tablets, 10 mg—Bottles of 100, 500. (Lukeside)

CALCIUM PANTOTHENATE—Tablets, 10 mg—Bottles of 100, 1000. (Lederle)

CALCIUM PANTOTHENATE SOLUTION (Parentoral)—Vial, 5 cc, each co contains 50 mg. (Lederle)
CALCIUM PANTOTHENATE Dextrorotatory—Powder—Bottles, 1 Gra, 5 Cm.

CALCIUM PANTOTHENATE Dextrorestory—Fowder—Bottles, 1 Gm, 5 Cm.

(Merck)
CALCIUM PANTOTHENATE—Tablets, 10 mg—Bottles of 100, 500, 1000.

CALCIUM PANTOTHENATE—Tablets, 10 mg—Bottle of 100. (Squibb)
CALCIUM PANTOTHENATE Sterile Solution—Vials, 5 cc containing 50 mg—

Boxes of 1, 25. (Upjoin)
CALCIUM PANTOTHENATE—Tablets, 10 mg—Bottles of 100, 500, 1000.

(Upjohn)
CALCIUM PANTOTHENATE—Tablets, 10 mg—Bottles of 30, 100, 500, 1000.
(U.S. Vitamin)

CALCIUM PANTOTHENATE—Tablets, 10 mg, 25 mg, 50 mg—Bottles of 100, 100d.
(Walker Vitamin)
CALCIUM PANTOTHENATE—Ampuls. 1 ee containing 25 mg—Box of Education 100 mg, 25 mg, 50 mg, 50

CALCIUM PANTOTHENATE—Tablets, 5 mg—Bottle of 50. (Warner)

CALCIUM PHOSPHATE (TRIBASIC)

Gastric antacid, calcium therapy

Formula: Ca₄(PO₄)₂
Description: White powder, practically insoluble in water, soluble in dilute acids.

Action and Uses Neutralizes gastric hyperacidity without systemic alkalinization, supplies calcium for skeletal needs For use in peptic ulcer, gastric hyperacidity. as dietary calcium supplement

Administration Orally 1 Gm to 5 Gm daily

Supply CALCIUM PHOSPHATE TRIBASIC-Cartons, 1 lb, 5 lb

(Mallinckrodt)

CALCIUM PHOSPHATE TRIBASIC (C.A)-Powder-Canister, 1 lb CALCIUM SULFUR COMPOUND SOLUTION

Sulfur therapy (Breon) Contains 3 6% sulfur as calcium sulfide and polysulfides which gradually release hydrogen sulfide on contact For use in skin infections where sulfur is indicated Applied externally in full strength Supply Bottles, 4 fl oz, 1 pt, 1 qt, 1 gal

CALCREOSE

Expectorant

(Malthie)

Description: Calcium creosotate, a mixture of the calcium compounds of cresol guaracol and other phenois present in crossic

Action and Uses The phenoise compounds with expectorant action are gradually liberated in the intestines minimizing gastrie distress For use in coughs due to laryngeal pharyngeal or bronchiel affections.

Administration Orally, average adult dose 2 tablets with water every 2 to 4 hours Supply: CALCREOSE-Tablets, plan or enterse-conted, gr 4 (0 259 Gm)-Bottles of 100 500, 1000

Combination COMPOUND SYRUP GF CALCREOSE-Each fl of represents Culcreose solution m 160 (985 cc), wild therry bank gr 20 (13 Gm), thloroform m 16 sugar gr 250 (16 Gm), alcohol 14 % carsmel sromatics Dosage 1 to 2 tenspoonfuls every 2 to 3 hours Supply Bottles 1 pt 1 gal

CAL.C.TOSE Vitamin and mineral therapy (Hoffmann-La Roche) Composition Each dose (2 heaping teaspoonfuls) contains

Vitamin A

Vitamin Bi (thiamine hydrochloride) Vitamin B. (riboflavin) Vitamin C (Lascorbic acid)

2000 USP units 05 mg (167 USP units) 05 mg 50 mg (1000 USP unita) 500 USP units

with dibasic calcium phosphate akimmed milk proteins, cans and malt augur blended in chocolate malt hase

Action and Uses A palatable vitamin and mineral dietary supplement For use in the prevention and correction of multiple vitamin deficiencies especially adapted to children in convalescence pregnancy, lactation

Administration Orally 2 heaping teaspoonfuls mixed with milk, 2 or 3 times daily Supply CAL-C-TOSE-Powder-Jar, 12 oz can 5 lb

Calcium therapy

(Endo)

A stable, miectable solution of calcium salts of gluconic acid and dextrose Each 10 cc provides 56 mg of calcium For use in hypocalcemic tetany, spasmophilia in urticaria and other allergic states Administration Intropt deally or (slowly) intravenously 5 cc to 10 cc several times weekly as required Supply Ampuls 10 cc-Boxes of 6, 25, 100 Vials, 100 cc

CALDEXGLUNATE

CALDEX

Vitamin D

Calcium therapy

(Drug Products)

Description An injectable solution of calcium d-gluconate stabilized with calcium d-saccharate 1 % representing 10 mg elemental calcium per ec

Action and Uses Provides calcium for parenteral injection For use in hypocalcemic tetany due to postoperative, idiopathic or infantile hypoparathyroidism or to

calcium loss in the stool (spriie), lactation, pregnancy, in skeletal decalcification, in allergie manifestations

Administration. Intrasenously or untrasluteally, for adults 10 cc. For both rapid and sustained effect, dosage may be divided, miecting 5 cc intravenously and 5 cc intragluteally

Caution Too rapid intravenous injection may cause sensation of warmth, flushing or vomiting. Not to be given to nationts receiving digitalis because of synergistic action

Supply CALDEXGLUNATE-Hyposols, 10 cc-Boxes of 12, 25, 100

CAL-EXTRACT

Laxative, cholagogue

(Anglo-French)

Contains calomel er 14. (4.5 mg) with extract of ox bile, pancreatin and other ingredients Mild laxative, stimulates the flow of bile For use in simple constipation and impaired bile secretion Administration Orally adults 3 to 6 tablets daily, children 1/4 to 14 adult dose Supply Tablets-Bottles of 40, 500

CALFERBFE

Vitamin and mineral therapy

(C. D. Smith)

Composition. Each tablet contains

Calcium phosphate, tribasic Ferrous sulfate, exaccated Vitamın D Thiamine hydrochloride

gr 5 (0 324 Gm) gr 13≤ (0 097 Gm) 400 USP units 1 mg

Action and Uses. One tablet provides adult minimum daily requirements of vitamins Bi and D. together with significant amounts of important minerals. For use as dietary supplement for growing children, nursing or expectant mothers, during convalescence

Administration Orally, 1 tablet 3 times daily or as indicated Supply CALFERBEE-Tablets-Bottle of 100

CALFEREX

Dietary supplement, hematinic

(National Drug)

Composition Each tablet contains

Dicalcium phosphate Ferrous sulfate, exsiccated (equivalent to 37 5 mg iron) gr 2 (0 13 Gm)

gr 714 (0 486 Gm)

Thiamine hydrochloride (vitamin B₁) Vitamin D (synthetic concentrate)

400 USP units Action and Uses Each tablet provides the minimum adult daily requirements of vita-

mins B, and D, 3% times the requirement of iron, 1/4 that of calcium, and 1/4 the requirement of phosphorus For use as dictary supplement in the prevention of deficiencies of the incorporated vitamins and minerals, intended particularly for pregnancy and lactation, and in prolonged convalescence

Administration Orally, 1 or 2 tablets 2 or 3 times daily Supply CALFEREX-Tableta-Bottles of 100, 500, 1000

CALGUICON

Calcium therapy

(Sandoz)

Chemical Name Normal calcium gluconate

Action and Uses Supplies calcium for bone and other tissues relieves hypocalcemie tetany by raising blood calcium Palatable calcium salt, oxidized in the body, well tolerated by the gastrointestinal tract For use in the prevention and treatment of calcium deficiency, in hypocalcemic tetany due to postoperative, idiopathic or infantile hypoparathyroidism, or to calcium loss in the stools (sprue), lactation, pregnancy, in skeletal decalcification, in allergic manifestations, urticaria, angioneurotic edema. asthma, hav fever

Administration Orally, for adults 1 or 2 tablets, or 1 beaping teaspoonful of granules. 3 times daily, for children, 1, to 14 adult dosage

150

Supply CAI GLUCON-Granules-Cartons, 100 Gm, 500 Gm CALGLUCON-lablets, chocolate-flavored, 1 5 Gm-Tins of 30, 150, 1000 CALGLUCON-Tablets, effervescent, 4 Gm-Tins of 12, 60

Colcium and vitamin D therapy CALGLYPHOS-D

(Malthie)

Gomposition Each tablet contains

Calcium gluconate gr 3 (0 194 Gm) Dicalcium phosphate gr 5 (0 324 Gm) Vitamin D (activated ergosterol) not less than 450 USP units

Action and Uses. Provides calcium and phosphorus, with vitamin D to facilitate absorption For use as dictary supplement particularly for children, and expectant and nursing mothers

Administration. Orally, for prophylaxis, 1 tablet 3 times daily, for treatment, 6 to 10 tablets in divided doses, during pregnancy and lactation, 6 to 12 tablets daily Supply. CALGLY PHOS-D-Tablets-Bottles of 100, 500, 1000

CALIGESIC OINTMENT

Antipravitic

(Sharp & Dohme)

Contains prepared calamine 8 Gm, benzocame 3 Gm, hexylated metaeresol 0.05 Gm For use as antipruritie and analgesic continent in symptomatically treating dermatitis due to posson tyy or posson oak, heat rash, pruntius ant, vulvae or scrott, and similar stching skin cruptions Applied topically, several times daily as needed Supply Tube, 114 oz

CALIRAD

Calcium and vitamin D therapy

(Winthrop)

Composition Each wafer contains

Vitamin D. (from irradiated 7 dehydrocholesterol) Dicaleium phosphate Calcium gluconate

660 USP units gr 9 (0 583 Gm) gr 6 (0 389 Gm)

Action and Uses Provides calcium and phosphorus in palatable form, with vitamin D to facilitate absorption For use as calcium supplement to diet, particularly if deficient in milk or milk products, or if needs are increased, as in pregnancy and lactation

Administration Orally, 3 wafers 1/2 hour after meals, or as indicated

Supply CALIRAD-Wafers vanilla or chocolate flavor-Boxes of 48, 250

CALIZING

Antipruntic, protective

(Smith-Dorsey)

Calamine and zine oxide in modified combinations For use as antipruntic and pratective name and zinc ortics in modified combinations r we see as an intractive and practive application in the temporary relief of descomfort due to simple skin irritations Applied topically Supply CALIZING LOTION—Each fi os contains relamine gr 40 (250 Gm) zinc oxide gr 20 (120 Gm)—Bottles, I pt, I gdl CALIZING FRENCIATED CREAK—Tach occordance calculates gr 40 (250 Gm),

zinc oxide gr 20 (1 29 Gm), carbolic acid 1 %, in a water-soluble base-Jar, 11/4 oz

(eartons of 12) CALIZING PHENOLATED I OTION—Each flor contains calamine gr 40 (2 59 Gm), zinc oxide gr 20 (1 29 Gm), carbolic acid 1 %-Bottles, 1 pt, 1 gal CALIZING PHENOLATED OINTMENT-Each or contains calamine gr 40 (2 59 Gm), zine oxide gr 20 (1 29 Gm), carbolic acid 1%, in a wool fat and petro-

latom base—Tube, 13/ or pars, 1 lb 5 lb
CALIZING PHENOLATED WITH AMMONIATED MERCURY LOTION— Each floz contains calamine gr 40 (2 59 Gm) zinc oxide gr 20 (1 29 Gm), ammoniated mercury gr 4 5 (0 292 Gm), carbolic acid 1 %-Bottles, 1 pt 1 gal

CALIZING PHENOLATED WITH AMMONIATED MERCURY OINTMENT -Each oz contains calamine gr 40 (2 59 Gm), zinc oxide gr 20 (1.29 Gm); am moniated mercury gr 4 5 (0 292 Gm), carbohe acid 1 %, in a wool fat and petrolatum

base-Tube, 134 oz, jars of 1 lb, 5 lb

CALMAZIN

Antipruritic

(Ulmer)

Contains calamine, zine oxide, ammoniated mercury, phenol; in a glycerinated vehicle.

For use as antipruritie in rhus dermatitis and aimilar minor skin irritations. Applied torically as needed without bandaging. Supply: Bottles, 1 p. 1, 1, 1, 1 and 1.

CALMITOL

Antipruritic

(Leeming)

A solution of camphorated chloral, hyescyamine oleate, menthol and camphor, in an ether-alcohol-chionoform webilet; trensparent, greenish lequid, drying queldy on application leaving a cooling sensation. A local anesthetic and antipruritir, acting directly upon cutaneous receptor organs and nerve endings. For use in excess, uriticaria, dermatophytosis, posson ivy and oak poisoning, drug cruptions or makes, proutius vulvae and ani, and other forms of prurities. Administration: Topically, applied daily without rubing. Scale should first he mised with oil, then helped only to unbroken skin areas; on mucous surfaces or escritive areas, use only ontment. Supply: CALMITOL DIAGON—BOULE, 2 fl oz CALMITOL ONTAINNT—Contains 10% Calmitol Lequid in a suitable ofinement base; applicable to mucous membranes, denuded surfaces and other sensitive areas. Applied topically, 3 or 4 times daily and on retring—Collapsable tute, 11% est; just, 1 lb.

CALMULSION

Calcium and vitamin D therapy

(Upiohn)

Composition: Each fi oz contains dicalcium phosphate gr 100 (6.48 Gm); vitamin D 2700 U.S.P. units; in a palatable cmulsion

Action and Uses: The recommended daily intake (3 teaspoonfuls) provides approximately, calcium gr 8½ (0 57 Gm); phosphorus gr 6¾ (0 44 Gm), vitamin D 1000 U.S.P. units to facilitate absorption For use as dictary supplement in the prophylaxis and treatment of calcium-phosphorus-vitamin D deficiencies, particularly if needs are increased.

Administration: Orally, 1 to 3 teaspoonfuls daily; more as indicated Supply: CALMULSION—Bottles, 12 fl oz, 1 gal.

CALOE

Local analgesic, astringent

(Cole)

An ointment containing powdered aloes U.S.P. 15%; chlorobutanol 5%; prepared calamino 55%; in a special petrolatum base. For use as analgese and astrangent in the treatment of burns and scalds. Applied locally after spreading on four thicknesses of gauce, renewed after two days. Supply: Containers, 1 oz, 1 lb.

CALOMEL DIASPORAL

Mercury therapy

(Doak)

Collaidal calonel in destrore solution; each or represents Ung calonel For use in lether, planus, as adjunct to other therapy. Administration: After shaking well, 3 cc intraplutedly, Supply: Ampuls, 3 cc—Ploxes of 10, 5

CALOMENTUM

Antisyphilitic, mercury therapy

(Doak)

Contains 33½% calomel in a gresseless, stainless base. For use as antiluctic. Applied by inunction, 5 Gm per day for adults, 2 Gm per day average dose for children. Supply: Tubes (graduated), 30 Gm.

CALOXIDE

Antipruritic, protective

(Blue Line)

The lotion contains liquefied phenol 123%; sine oxide 14.78%; prepared calamine 246%; in glycerine and lime water. The ointment contains prepared calamine 10%; sine oxide 10%; phenol 0.5%; glycerin 1%; in a base of white petrolatum and white wax. For use as soothing antipuratio and protective application in exermas, urtierria and other allergic skin manifestations, prickly beat, sunburn. Applied depically as often as required. Supply: CALOXIDE LOTION—Bottles, 1 pt, 1 gal. GALOXIDE OINTMENT—Tuhe, 1½ oz; jar, 1 lag.

CALOXIDINE Expectorant (Strasenburgh) Description A palatable nonirritating compound of iodine with calcium and starch

Action and Usea Expectorant For use in upper respiratory infections nonproductive and irritating coughs

Administration Orally gr 14 (0 022 Gm) to gr 1 (0 005 Gm) repeated as indicated

Supply CALONIDINE-Tablets gr 34 (0 022 Gm)-Bottle of 1000 Tablets gr 1 (0 065 Gm)-Bottle of 500 Combination GALOXIDINE COMPOUND THROAT TABLETS-Each contains

Caloxidine gr 35 (0 022 Gm) belladonns powder gr 350a (1 mg), benzoic acid gr 1/2 (5 mg) To be dissolved on tongue-Bottles of 500 1000

CAL-O ZIN WITH PHENOL Antiprutitie

with 15% available jodine

(Warren Teed) A cream, each oz containing I quefied phenol 11/5% prepared calamine gr 80 (5 2 Gm),

zine oxide gr 40 (2 58 Gm) For use as antipruritie in poison by poison oak itching due to febrile diseases and other causes Applied topically by spreading thinly and I ghtly over the affected area without rubbing Supply Jars 3 fl oz 1 pt, 1 gal

Calcium and phosphorus therapy CALPHATE (Merrell)

Composition Dicalcium phosphate CaHPO, 2H2O

Action and Uses A source of calcium for the growth and metabolic nee is of hone 1 Gm supplying 0 23 Gm calcium and 0 18 Gm phosphorus if completely absorbed For use as calcium supplement to diets poor in milk products particularly if needs are increased as in pregnancy lactation skeletal decalcification

administration Orally 2 level teaspoonfuls of powder or 4 tablets daily increased to twice daily in pregnancy and lactation alone or combined with god liver od or viosterol

Supply CAI FHATE-Powder-Bottles 34 lb 1 lb GALPHATE-Tablets aromatic and flavored each containing gr 1514 (1 Gm) equivalent to about 34 tesspoonful of powder-Box of 40 bottles of 100

CALPURATE Myocardial stimulant, diuretic (Malthie) Description A double compound of the calcium salt of theobromine and calcium gluconate combined in equimolecular proportions

Formula: Ca(C,H,N,O,), Ca(G,H 10,), Action and Uses Effective myocardial stimulant and diuretic For use in the treatment of coronary disease

Administration Orally gr 734 to gr 15 (0 486 Gm to 0 972 Gm) 4 times daily

Supply CALPURATE-Powder-Bottle 1 oz

CALPURATE-Tablets gr 734 (0 486 Gm)-Bottles of 100 500 1000

Combination CALPURATE WITH PHENOBARBITAL-Tablets each contains Calpurate gr 714 (0 486 Gm), phenobarhital gr 1/4 (0 016 Gm)-Bottles of 100 500

CALSAMATE Analgesic, antipyretic (Lakeside)

Each tablet contains acctylsalicylic acid gr 4 (0 259 Gm) and calcium glutsmate gr 2 6 (0 168 Gm) the latter tending to buffer against gastric irritation of the salicylate For use as antipyretic and analges c in the treatment of rheumatic fever arthritis neuritis and other conditions where prolonged administration of salicylates is indicated Administration Orally in the usual desages for salicylates Supply Bottles of 100 1000

(Columbus) CAL SED Sedative, antispasmodic

Contains phenobarbital calcium and ext hyoscysmus For use as sedative and antiapasmodic in nervous disorders Administration Orally I capsule every 1/2 hour as required, up to 6 or 8 capsules. Supply: CAL-SED No. 1—Capsules, contain gr ½ (0016 Gm) each of phenobarbital calcium and ext hyoseyamus—Bottle of 1000. CAL-SED No. 2—Capsules, contain gr ½ (0 032 Gm) each of phenobarbital calcium and ext, hyoseyamus—Bottle of 1000.

CALSOMA

Gastric antacid

(Abbott)

Description: Contains the tribasic phosphates of calcium and magnesium in palatable form as effervescent mixture or as mint bar.

Action and Uses: Neutralizes gastric hyperacidity without overalkalinizing. For use in gastric hyperacidity, heartburn, peptic ulcer.

Administration: Orally, for adults 1 to 2 teaspoonfuls of effervescent mixture in cold water, or 1 or more segments of bar, 1/4 bour to 2 hours after meals, for children under 10, ball the adult dosare.

Supply: CALSOMA BAR (MINT)—Each segment contains gr 5 (0 324 Gm) each of tribasic calcium and magnesium phosphates—Boxes of 20, 100 segments

GALSOMA, GRANULAR LFFERVESGENT—Fowder, 2 teaspoonfuls (approximately gr 200 or 13 Gm) contain gr 26 (1.68 Gm) each of tribasic calcium and magnessum phosphates, with an effervescent mixture of sodium bicarbonate and tartang acid—Bottles, 2 oz, 5 oz, 12 oz, 5 lb,

CAL-SO-MAG

Gastric antacid

(Smith-Dorsey)

Composition: Each teaspoonful (gr 60) contains:

Calcium carbonate.
Magnesium carbonate
Sodium bicarbonate
Kaolin
Bismuth subgallate

gr 25 (1 62 Gm) gr 8 (0 518 Gm) gr 9 (0 583 Gm) gr 15 (0 972 Gm) gr 3 (0 194 Gm)

Action and Uses: Gastric entaced. For use in gastric hyperacidity.

Administration: Orally, a heaping teaspoonful in 34 to 35 glass of cold water, well attired, every 2 to 4 bours.

Supply: CAL-SO-MAG-Powder-Cans, 4 oz, 1 lb, 5 lb.

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CALTASE

Gastric antacid

(Parke, Davis)

Each tablet contains calcium carbonate gr 10 (0 648 Gm), with pepain and Taka-dustase. For use as palatable digestive and gastric antacid. Administration Orally, 2 tablets after each meal or as indicated Supply? Bottle of 100, tim of 1000

CALTHIAZOL

Local sulfonamide therapy

(Massengill)

An ointment containing sulfathusole 10%; calamine 10%; in an aqueous, nongreasy base For use in the local prophylatis and treatment of sulfonamide-unscribble infections, impetuge contaguesa, secondarily infected dermattides, exerciaes, fungal infections, burns, follucultits. Applied topically with aterile gause dressing Caution:
The usual precautions when using topical aulfonamides should be observed Supply;
Jars, 2 oz. 20 oz.

CAL-VATINE

Vitamin and mineral therapy

(Smith-Dorsey)

Composition: Each tablet contains:

Ferrous lactate gr 2 (0.13 Gm)

Action and Uses: Supplies iron, calcium, phosphorus, and vitamins B_1 and D. For use as dietary supplement in preventing deficiences in these minerals and vitamins, particularly with the increased needs of pregnancy, factation, prolonged convalescence

Administration Orally, for adults, 1 or 2 tablets daily, for children, 1 tablet daily Supply. CAL-VATINE—Tablets—Bottles of 100, 500, 1000

CAL-VITARON Vitamin and mineral therapy

(Watten-Teed)

Composition Each tablet contains

 Calcum phosphate, dahesae
 0.5 Gm

 Synthetic ofeovitamin D (activated ergosterol)
 100 US P units

 Thamme hydrochloride (viamin B_i)
 0.11 mg (37 US P units)

 Riboflavia (vitamin B_i)
 0.22 mg

 Ferrous sulfate
 5.55 mg

Action and Uses Provides esleum, phosphores and 100, with vitamins B, B₂ and D for use as dectary supplement in the prevention of deficiencies, particularly if the dust is madequate or unbulanced or if needs are mercased, as in pregnancy and lactation

diet is inadequate or unbulanced or if needs are increased, as in pregnancy and lactation.

Administration Orally, for adults and children 3 tablets 3 times daily, for infants, 2 tablets twice daily, crushed and maked with fredier.

Supply CAL-VITARON-Tablets-Bottles of 100, 1000, 5000

CAL-ZO Protective

AL-ZO Protective (Ulmer)

Ontment containing sinc oxide, calamine, camphon, phenol, in a special base For use as a dressing outment particularly for the ambulatory supportive (pressure sponne) treatment of various uters Applied topically siter preparatory treatment. The affected area is bherally coacted with outment and covered with several layers of fluffed gaute and a rubher bath sponge, secured by a strong clastic bandage. Reapplication overy 1 to 4 days as needed Supply Jan, 10, 2, 15, 11, 15, 15 and

CA-MA-SIL Gestric entacid (Livingston)

Composition Each level tenspoonful of powder (approximately 5 Gm) contains

Magnesium silicate apecial (not trisilicate) 55 6% Calcium carbonate 42 6% Diammonium hydrogen phosphate (NHA)-HPO4 19%

with oil of peppermint and saccharin

Action and Uees Gastrie antacid neutralizes gestric hypersuidity (38 times its volume of N/10 HCl over a period of 3 hours), without overalkalization, 'rebound' hypersuchty or interference with digestric processes. For use in the treatment of gastric hypersuckity, as adjuvant to the treatment of peptic ulter, acute and chronic gastroenteritis

Administration Orally 1 to 2 level teaspoonfuls, preferably in warm or hot water, heloro and after each meal and upon returns

Supply CA MA-SIL-Fowder-Cannister, 6 oz

CAMATROPINE Antispasmodic (G M Campbell)

Chemical Name Homatropine methyl hromide

Description The methyl bromide of the synthetic alkaloid hematropine, chemically related to atropine, white, crystalline powder of bitter taste, soluble in water and alchold.

Action and Uses Gastromtestinal antispasmodic with atropine-like effects, but without undesirable side reactions (dryness of the mouth, visual disturbances) in ther apeutically effective dosage For use in pylorogram, cardiospasm, peptic ulcer, spastic color and other spassic conditions of the gastromtestinal tract

Administration Orally for adults 1 or 2 tablets or gr 1/14 (27 mg) to gr 1/17 (54 mg) of powder, 3 times daily before meals, for children dosage according to age

Supply CAMATROPINE—Powder—Val gr 15 (approximately 1 Gm)
CAMATROPINE—Tablets, gr 344 (2 7 mg)—Bottles of 20, 100, 500

CAMDELATE

Urinary antiseptic

(Abboii)

Chemical Name Calcium mandelate

Description Each or 8 45 (0.543 Cm) tablet represents or 7.5 (0.486 Cm) of mandelic acid

Action and Usea Effective, palatable urmary antiscptic, acidifying the urine usually without additional acidifying salts, is broken down in the stomach to mandelic acid and calcium chloride with the same unnary pH values as those obtained from sodium mandelate with ammonium chloride, or from ammonium mandelate. The mandelic acid which is exercted unchanged is effective against colon bacillus. Acrobacter acrogenes, Streptococcus fecalis, Stapbylococcus aureus, and members of the genera Proteus, Pseudomonas, Alcaligenes, Salmonella and Shigella For use in acute and chronic cystitis, pyelitis and other infections of the genitourinary tract due to the above organisms, particularly coli and fecalis

Administration Orally, adults, 6 tablets 4 times daily, children up to 6 months, 1 tablet, 6 months to 2 years, 1 or 2 tablets 2 to 5 years, 2 or 3 tablets, 5 to 12 years, 3 or 4 tablets (all doses 4 times daily) Urine should be maintained at pH 5 3 or less

Caution Should not be given in large doses in the presence of renal insufficiency

Supply CAMDELATE-Tablets, gr 8 45 (0 543 Gm)-Bottle of 100 with envelope of test papers for urine pH, bottle of 1000

CAMOLLIENT CREAM Protective, analgesic

(Upinha)

Contains calamine 5% zinc oxide 5%, camphor phenol 1% in a water miscible vanishing cream base Protective, analgesic, antiseptic and antipruritie for use in sunburn and other skin irritations Applied locally as required Supply Tube, 11/2 oz

CAMOLUS SPRAY

Nasal decongestant

(Wyeth)

Purified mineral oil with campbor, menthol and eucalyptol. The combination also contains enhedring alkaloid 0.5% For use as pasal decongestant. Applied topically 1 or 2 drops in each nostral with dropper, or by atomizer. Not intended for young children Supply CAMOLUS SPRAY (PLAIN)-Bottle, 2 fl oz Combination CAMOLUS SPRAY WITH EPHEDRINE-Bottle, 1 fl oz.

CAMPHACIDOL

Styptic

(Abbott)

A 20 % acucous solution of campbor 10-sulfonic acid with acacia 10 % For use as styptic and congulant in the treatment of superficial crosions, ulcerations, to control cervical bleeding after cauterization or biopsy. Applied topically with epition pledgets or swabs Supply Bottle, 4 fl oz

CAMPHELLA, MODIFIED

Sedative expectorant

(Pitman-Moore)

Composition Each floz contains

Fl ext belladonna Camphor

m 1 (0 06 cc) gr 2 (0 13 Gm) 14%

Alcohol Action and Uses Sedative expectorant, anhadrotic and respiratory sedative For use

in acute colds, bronchial and other respiratory infections Administration Orally, for infants m 2 to m 15 according to age, for children, 1/4 tea

spoonful, for adults, I to 2 teaspoonfuls Civen every 30 minutes until dryness of the throat appears, then at longer intervals

Supply CAMPHELLA, MODIFIED-Bottles 1 pt. 1 gal

Combination CAMPHELLA WITH EPHEDRINE-Contains in addition ephedring sulfate er 2 (013 Gm) per fi oz For use also in bronchial asthma, urticaris and pertussis-Bottles, 1 pt, 1 gal

CAMPHOR IN OIL

Analeotic

Description: A aterile solution of camphor, usually in 20% or 10% concentration, in a bland, fixed oil

Action and Uses: Central nervous system stimulant, particularly of the motor cortex, circulatory and respiratory stimulant in depressed states For use as analoptic in respiratory and circulatory failure.

Administration: Subculaneously or inframuscularly, usually 0.2 Cm

Supply: CAMPHOR IN OIL—Hyposols, 1 ee containing gr 3 (0 194 Cm)—Boxes of (12, 25, 100 (Drug Products) CAMPHOR IN OIL—Ampuls, 1 ee or 2 ee containing 0 2 Cm—Boxes of 12 100

(Endo)
CAMPHOR IN OIL—Ampuls, 1 cc containing gr 3 (0 191 Cm)—Boxes of 12, 100

CAMPHOR IN OIL—Ampus, 1 ce containing gr 8 (0 191 Cm)—Boxes of 12, 100 (k/rk)

CAMPHOR—Ampuls, 1 ee containing 0 2 Cm in oil—Boxes of 12, 100 (Lilly)
CAMPHOR IN OIL—Ampuls, 1 ee containing 0 2 Gm—Boxes of 12 100 Ampuls,
5 ee containing 0 65 Cm—Boxes of 6, 25 (Parke, Park)
CAMPHOR IN OIL—Ampuls, 1 ee containing gr 3 (0 194 Gm)—Boxes of 12, 25.

100 (Rorer)
CAMPHOR IN OIL—Ampuls, 1 ce containing 0 2 Gm—Boxes of 12, 100, 500, 100
(Warner)

CAMPHRO-SALYL

Analgesic

(Fougers)

Each ampul contains benzyl salicylate gr 1/2 (0 032 Cm), camphor gr 1/3 (6 5 mg), pure olive oil 5 cr Intended for use as analgene m neurits, scattes, sritinius rheumatism Administration. Subcutanaessily in internassicality in the painful area, 5 ce every 2 or 3 days, as required Supply CAMPHRO-SALYL 'FRAISSE'—Ampuls, 5 ce—10x of 6.

CAMPOLON

Hematopoletic

(Winthrop)

Description Injectable liver extract

Action and Uses: Hematoposetic, and source of vitamin B and other factors For use in indicing remission and maintaining normal crythrocyte levels in permiciona, anomia and other hyperchromic, macrocytic anemias, as adjuvant in treating neurological manifestations of chronic absolubiam and other condutions as adjunct to a high vitamin regimen in the treatment of Leonnec's erribous, multiple vitamin B deficiencies, and other condutions, an the treatment of spring.

Administration · Intramuscularly

Supply. CAMPOLON—Crude liver extract, each cc represents 2 USP injectable units—Ampuls 2 cc—Boxes of 1, 5, 100 Ampuls, 5 cc—Boxes of 1, 3 Vial diaphragm stopper, 10 cc CAMPOLON FORTD—Highly purified here extract, each cc represents 15 USP.

mjectable units-Ampuls, I ce-Box of 3 Vials, 5 cc, 10 cc

CANICHROME

Vitamin B therapy

(Nion)

Composition: Each 'espule' contains

Calcium pantothenate 33 mg
Thismme hydrochloride 1 mg (333 USP units)
Riboflavin 1 mg
Niacin (nicotinic acid) 5 mg

with other B complex factors and a trace of sodine

Action and Uses The suggested intake provides optimal daily requirements of vitamins B₁ and B₂ For use as dietary supplement in the prophylaxis and treatment of vitamin B deficencies

Administration Orally, for prophylaxes 3 'capules' daily Supply: CANICHROME 'CAPULES -- Bottles of 90, 500

CANTAXIN

Vitamin C therapy

(Winthrop)

Chemical Name Ascorbic acid Cevitamic acid

Action and Uses. That of ascorbic acid antiscorbatic For use in the prophylaxis and treatment of acute or latent scurvy to supplement dietary sources if inadequate or suboptimal in accorbic acid or if there is impairment of absorption as antiscorbutic supplement to infant feedings especially if there is persistent vomiting or diarrhea in treating infections of the gums teeth and mouth if due to ascorbic seid deficiency

Administration Orally for prophylaxis infants 15 mg adults 30 mg daily (in pregnancy and lactation 100 mg to 150 mg) Therapeutic dose orally or intramuscularly or entravenously for infants 30 mg to 60 mg daily for adults 100 mg to 200 mg daily

Supply CANTAXIN-Ampuls 2 secontaining 100 mg-Boxes of 5, 100 CANTAXIN-Tablets 30 mg or 100 mg-Bottles of 40 500 CANTAXIN IN PROPYLENE GLA COL-Bottle 10 cc

CAPROKOL

Urinary antiseptic Chemical Name Hexylresorcinol 13-dihydroxy-4-hexylbenzene

(Sharp & Dohme)

Formula

Сн.сн.сн.сн.сн.сн.

Description White crystalline powder, very alightly soluble in water (1 2000) soluble in alcohol and fixed oils

Action and Uses Urman antiseptic and analgesic virtually nontoxic and nonirritating odorless and stainless. The local analgesic action is soothing in genitourinary infections and prior to or following instrumentation For use in pyelitis tireteritis evatitis and other urinary infections due to the E coli group for prophylaxis and postoperative management of urmary tract infections. Tonically as jelly in Trichomonas vaginalis vaginitis and in the treatment of nonspecific senile leukorrhea in gynecolog cal postoperative procedure as lubricant

Administration Orally for adults 2 capsules increasing to 3 or 4 capsules after each meal for children I teaspoonful of oil solution 3 or 4 times daily gradually increased to not more than 3 teaspoonfuls. It is not necessary to alkalinize or acidify the unne Vaganally as jelly, hy applicator

Caution Restrict fluid intake and avoid diureties Unless taken directly after meals accompany with glass of rich milk not to be taken on empty stomach

Supply CAPROKOL-Capsules 0 15 Gm in 25 % solution in olive oil for adults-Bottles of 25 50 100

CAPROKOL-Jelly 1 1000 in a water-soluble base of tragacanth quince seed glycerin 5%-Tube 3 oz vaginal applicator optional

CAPROKOL OIL-2 5% solution in olive oil for children-Bottle 4 fl oz

Counterirritant

(Ulmer)

Ointment containing oldoresin of capsicum croton ail turpentine oil camphor For use as counterpritant and rubefacient in the relief of muscle and joint pains neurities and s m lar affections Applied topically with massage and covered with flannel Supply Jars I oz 1/2 lb 1 lb 5 lb

CAPSOLIN

CAPSI PHOR

Counterpretant

(Parke, Davis)

A nonvesicating mustard plaster substitute containing oleoresin capsicium camphor croton oil camput oil and oil of turpenting For use as convenient counterpritant in the treatment of muscle and joint pains and similar affections Applied topically Supply Tube, 11/2 oz jars, 1 lb 5 lb

CARBARSONE

Amebacide, trichomonacide

Chemical Name p-carbamino-phenylarsonic acid

Formula

Description A pontavalent organic arisenseal containing approximately 28% arisense white almost odoriess ponder of all golly and taste slightly soluble in water and alcolol solul is in alkaline by Iroxides and carbonates

Action and Uses Effect ve amel acide of low toxicity su talle for oral administration for a se in the treatment of intestinal ameliasis, in Trichomonas vaginalis vaginitis

Administration Orally for adults usually 0.25 clim twice daily for 10 days repeated if necessary after a lo-day rest period for children total of 75 mg per kg bodywe ght over a 10-day period. In acute amebre dysentery or in resistant cases with motile forms in the stools, retention nermus may be given if necessary every other might for fiven ghts, for adults 2 Clim desolved in 200 co of warm 2% acutum brazionante solution, after a cleanung alkalme enema. To aroud overdosage oral administration should be interrupted if refenhon enemas are given For Trachomonan segundas raginitis vaginal suppos tory nightly for 2 weeks with weekly douche of sodium bicarbonate solution.

bicarbonate solution

Contraindications: Liver or kidney disease amebic hepatitis intolerance to arienteals

Supply CVRBARSOVE— Tablo 1 0 25 Gm—Bottle of 20 (Burroughs Welfcome)

CARBARSOVE (CA)—Powder—Jabla 2 Gm—Bottle of 20 to 10 to 10 (Lilly)

GARBARSOVE (CA)—Pulvules 0 25 Gm—Bottles of 20 500 1000 (Lilly)

CARBARSOVE (CA)—Suppositores gr 50 (324 Gm) containing Carbarsone

gr 2 (0 130 Gm) in a glycerin-gelatine base—Box of 12 (Lilly)

CARBARSOVE (CA)—Tableta 00 50 Gm—Boxes of 40 500 Tableta 0 25 Gm—

CARBATHIAZOLE OINTMENT

Boxes of 20 600

Local sulfonamide therapy

(Lilly)
(Rorer)

Contains sulfatharcole 5% coal far 1% outment base alcohol 3% For use in combining the local ant bacterial act on of sulfatharcole with coal far in the treatment of infected eccemas bacterial foll cul ta and other sulfatharcole-susceptible skin infections. Sprind topically as indicated. Contion. The usual precautions with local sulfonmiddles should be observed Supply Janz 25 Cm 4 or 1 lb.

CARBISMOQUIN WITH GUM STERCULIA

Intestinal adsorbent, demulcent

(Fougera)

Composition Lach gr 95 (0616 Gm) tablet contains activated charcoal gr 280 (0185 Gm) b smuth oryqumelmeate gr 143 (000 Gm) gum stervula gr 081 (0052 Gm)

Action and Itea. Advertural Formula het trainent afacute getromierita depenter, distribes

Administration Orally 2 or 3 tablets 3 or 4 times daily

Supply CARBISMOQUIN WITH GUM STERCULIA-Tablets-Bottle of 100

CARBON TETRACHLORIDE Anthelmintic

Formula CCla

Description Colorless liquid with chloroform like odor and burning taste very slightly soluble in water mise bie with alcohol

Action and Uses Effective anthelmint e in hookworm infestation For use in the treat ment of hookworm disease

Administration Orally for adults 1 dose of 2 ec to not more than 3 ec as hauld in water or milk best taken on an empty stomach and followed in 2 hours by a saline catharite For children 0 I ec to 02 ec for each year of age up to 15

Cautioo: No alcobol should be taken on the day of treatment. Treatment should not be repeated within a three-week period. Toxic symptoms may develop in hypersusceptible individuals.

Gootraindications: Liver or renal disease, severe cardiac disease, chronic alcoholism.

Supply: GARBON TETRACHLORIDE C.P. MEDICINAL—Liquid—Bottles. 1 lb.

5 lb. (Mallinekrodt)
GARBON TETRACHLORIDE (C.A.)—Liquid—Bottles of 1 lb. 5 lb. (Merck)

CARBRITAL

Hypnotic, sedative

(Parke, Davis)

Composition: Each Kapseal contains:

gr 4 (0 259 Gm) gr 1} (0.097 Cm)

Action and Usea: Combines the hypnotic action of pentoharbital with the sedative effect of carbromal. For use in simple insomain, psychoneuroses, hysteria, delirium tremens, as preoperative sedation; in minor operations.

Administration: Orally, 1 or more Kapseals as indicated, Supply: GARBRITAL KAPSEALS—Bottles of 100, 1000,

Supply: GARBRITAL KAPSEALS—Bottles of 100, 10

CARBROMAL

Sedative, hypnotic

Chemical Name: Bromdiethylacetylurea.

Formula;

O=C O Br C₂H₄

Description: White, odoriess, crystalline ponder, very slightly soluble in water (1:3000), soluble in alcohol; contains about 34 % bromine.

Action and Uses: Sodative and mild hypnotic, with marked analgesic properties; rapidly effective, not a respiratory or cardiac depressant in therapeutually adequate dosage, unlikely to cause "hang-over." For use in curbing excitement in anxiety states, neurasthenia, cardiac neuroses with tachycardia, mild hysterias, as hypnotic in simple insomnia.

Administration: Orally, as sedative 0 3 Cm to 0 6 Gm in cold water, repeated 3 or 4 times daily if occessary; as hypnotic 0.6 to 1.2 Gm in a warm drink before retiring.

Supply; CARBROMAL—Tablets, gr 5 (0.324 Gm)—Bottles of 100, 500, 1000

CARBROMAL—Powder—Bottles, 1 os., 1/4 lb, 1 lb. (Mallinekrodt)
CARBROMAL (C.A.)—Powder—Bottles, 1 os., 1/4 lb, 1 lb. (Merck)
CARBROMAL (C.A.)—Tables, gr 5 (0 324 Gm)—Van' at 10; bottles of 40, 105, 100, 1000.
(Up) chn)

CARBROMAL (C.A.)—Tablets, gr 5 (0 324 Gm)—Bottle of 100. (Wyerh)

Gombination: GARBROMAL AND BEILADONNA—Tablets, each contains carhromal gr 5 (0.324 Cm); extract belladonna gr 1/4 (8 1 mg)—Bottles of 100, 1000

(Upjohn]

CARBUNOL Tissue stimulant, keratolytic (Blue Line)

An ointment, each oz contains chloral hydrate gr 20 (1.29 Gm); oil of cade gr 20 (1.29 Gm); liquefied phenol gr 10 (0.648 Gm); salecylle acid gr 10 (0.648 Gm). For use in the treatment of carbuncles, fundent ulicers, psonassis, acid yeczens; and for the reduction of exuberant granulation in wounds. Applied liberally topically and diresed with a light bandage, Supply Jars, 2 oz, 1 lb.

CARCHOLIN Miotic (Merck) ...

Carbamylcholine chloride, potent parasympathomimetic agent which, when applied to the eye, reduces intraocular tension, is an effective miotic and cycloplegic. For use in the treatment of gluncoma sumplex Administration: By instillation into the eve, 1 drop of a 1 5% solution at intervals of 8 to 12 hours, or as 1 5% solution at intervals of 8 to 12 hours, or as 1 5% ophthalium outhernt (pertolation U 5 F). basel turne daily Solutions may be prepared by dissolving 0.5 Gm powder in 30 cc atende distilled water or in 20 cc sterile distilled water to which is added 10 cc Zephiran aqueous solution 1:1000 Caution Bronchal asthmatic attacks in arthmatic subjects Supply Powder—Bottle, 0.5 Gm

CARDIAZOL Central nervous system stimulant, analoptic (Bilhuber-Knoll) Chemical Name: Metrazol Pentamethylenetetrazol

Formula:

Description: Synthetic white, crystalline powder, freely soluble in water forming stable, ateritzable solutions

Action and Uses: Tokent central nervous system simulant of low toxicity, simulating motor, respiratory, resomotor centers rapidly and for short periods (one-shif to two hours), analeptic, counteracting the depressive action of hypototic drugs by restoring motor activity, stimulating respirations, rasing blood pressure For use as analeptic in postoning due to svertim, beristivitates, parallelayde, chloral hydrate, alcohol, opiates, as respiratory and creatistary stimulant in sneetherine intergencies, as adjunct in asphyria due to noxious gases and in asphyria neonatorum, in circulatory collapse due to central viasomotor depression

Administration: Intronvecularly, subcutaneously or (slowly) untrasmously, 1 ca to 3 cc, repeated as required in emergencies, 3 cc intrasmously or intramuscularly as frequently as necessary.

Supply. CARDIAZOL-Ampuls, I ce containing 0 1 Gm-Box of 6

CARDIGIN

Digitalis glycoside therapy

(National Drug)

Chemical Nams: Digitoxia Description: A highly purified digitalis glycoside, representing the important cardiotonic principle of Digitalis purpures

Action and Uses That of digitals, potent myocardial stimulant acting directly upon cardine muscle, increasing the force of systolic contraction and the efficiency of the decompensated heart. Cardism is spally and practically completely absorbed from that gastrointestinal tract For use in congestive heart failure in rapid auricular fibrillation or futtler, escensibly with decompensation.

Administration: Orally For rapid full digitalization by the angle dose method, usually 6 tablets (12 mg) are sufficient, with subsequent maintenance dose of 1 tablet (02 mg) daily or as required

Caution: Overdosage may cause digitalis intoxication

Supply: CARDIGIN-Tablets, 0 2 mg-Bottles of 30, 100

CARDINATE

Diuretic, vasodilator

(Christina)

Composition · Each capsule contains ·

 Calcium gluconate
 0.05 Gm

 Aminophyllin
 0.015 Gm

 'Vinotal'
 0.015 Gm

Action and Uses: Directic, vasodilator, antispasmodic For use in hypertension, cardiorenal disease, chrome myocarditis with impending failure and similar conditions where mild dimens may be indicated

Administration: Orally, 1 capsule 3 times daily

Sunniv: CARDINATE—Capsules—Bottles of 25, 100

CARICA BILE

Choleretic, laxative

(United Drug)

Composition Each tablet contains

 Nux vomica (strychnine 7 4%)
 gr ½ (10 mg)

 Phenolphthalem yellow
 gr ½ (0032 cm)

 Bile salts
 gr 1 (0065 cm)

 Ext cascara sagrada
 gr ½ (0032 cm)

 Papam
 gr 2 (0130 cm)

 Closeresin capsicum
 gr ½ (0 6 mg)

Action and Uses Choleretic laxative For use in the medical management of chronic cholecystitis in constipation, particularly when associated with chronic gallhladder or liver disease

Administration Orally 1 or 2 tablets 1 or 2 tunes daily as indicated Supply CARICA BILE—Tablets—Bottles of 50 100 1000

CARIPEPTIC LIQUID

Digestant

(Upsohn)

Each flox contains enzyme mixture gr 14 (0 907 Gm), ipecas gr 14 (0 016 Gm), with aromatic oils and glycerin an elexir base A palatable stable solution containing proteolytic amylolytic and milk-curding enzymes of Carca papaya with malt disastes 1 5 to 2 5 co will completely convert 2 o Gm anhydrous starch into signar in 30 minutes 37 cc will curdle 100 cc boiled milk in 10 minutes at 50° For use as dicestant carminative and stomache Supplis Dottles 1 to 1 to 30°.

CARITOL

Vitamin A therapy

(Wyeth)

Description Preparations containing carotene (pro-vitamin A) with an equivalent amount of vitamin A as distilled natural esters mixed tocopherols as anti-oxidant

Action and Uses That of vitamin A in high potency For use in the treatment of impaired dark adaptation night blindness xerophthalmia follicular hyperkeratosis of the skin due to vitamin A deficiency

Administration Orally adjusted to individual needs 1 or 2 tapsules daily dosago

increased as indicated

Supply CARITOL—Capsules 25 000 USP units mixed tocopherols 15 mg—Bottle of 100

Combination CARITOL WITH VITAMIN D—Each Gm of liquid or 3 capsules provides vitamin A 15 000 USP units vitamin D 3000 USP units nured tocopherols 9 mg. For use as vitamin A and D supplement Dosage for prophylaxis infants 4 drops for chidren 12 years or less 6 drops for older chidren and satist 1 capsule dosages increased as indicated Supply Laquid—Bottles with dropper 10 cc 50 cc Capsules—Bottle of 100.

CARMACIN

Gastric antacid

(Burroughs Wellcome)

Composition Each 'tabloid contains

 Calcrum carbonate
 gr 12 (0 778 Gm)

 Magnesium carbonate
 gr 8 (0 518 Cm)

 Sucrose
 gr 8 (0 518 Cm)

 Oil of peppermint
 qs

Action and Uses Gastne antacid carminative For use in peptic ulcer hyperacid ty Administration Orally 1 or 2 tablo do chewed after meals followed by a glass of water Supply "CARMACIN — Tabloid —Tube of 20 bottles of 100 500

CARMINTYM

Digestant, gastric antacid

(Fairchild)

Contains standardized panereatis extract sodium beerbonate specae calcium carbonate carminstives D gestant gastric antacid and carminstive for use in gastrochemic colutis, gastric hyperacidity prosss Administration Orally 1 to 3 tablets preferably

chewed and followed by water, repeated in 1/2 hour if necessary Supply Tablets-Bottles of 30, 100 Vasadilator

CARNACTON

(Cavendish)

An extract of diaphragm muscle biologically tested Intended for use as vasodilator and depressor in angina pectoris peripheral vascular diseases, cardiac dyspinea Administration Orally in increasing doses of 15 to 30 drops 3 times daily before meals after a few days of oral use, green entramuscularly (preferably intragluteally) 1 ce daily for 1 week then mercased to 2 cc Supply Ampuls 1 cc and 2 cc, for inection—Boxes of 12, 50 Vial, if for For oral use Vials, 30 cc, 50 cc

CAROFAX

Emallient

(Burroughs Wellcome)

Contains carron oil ingredients with o-coloromercuriphenol 0 02 %, in an emollient base For use as emollient antiseptic in burns, applied as a thick coating and bandaged Supply 'GAROFAX'-Tubes 34 oz, 4 oz, jar, 1 lb

CAROID

Digestant

(Am Ferment)

Description A grayish white powder containing a proteolytic enzyme obtained from

the fruit of Carica papaya Action and Uses Proteolytic digestant For use internally as digestant, topically to

hauefy and digest mucinous secretions and purulent discharges Administration Orally, gr 114 to gr 10 (0 007 Gm to 0 648 Gm) as powder tablets or

cesence in water or other liquids. As milk modifier and predigestant in infant feeding, gr 114 to gr 0 (0 097 Gm to 0 389 Gm) of powder or 2 to 4 teaspoonfuls of essence added to an 8-or feeding or orally gr 134 to gr 3 (0 097 Gm to 0 194 Gm) of powder dissolved in sweetened water or I to 2 teaspoonfuls of essence Topically as wet dressing for necrotic tissue aprinkled on tampon or by insuffiction for purilent vaginal discharges, as vaginal douche gr 40 (2 6 Gm) of powder dissolved in 2 qt tepid water

Supply GAROID-Powder-Containers 1 or 1 lb

CAROID-Tablets gr 11/2 (0 007 Gm)-Bottles of 45 150 500 1000 ESSENCE OF CAROLD-Each fi de contains Carold gr 11/2 (0 097 Gm) alenhol 10% glycerin and water For use as Caroid preparation in liquid form, and as

vehicle-Bottles 4 floz 8 floz 1 pt, 5 pt 1 gal

Combinations CAROID AND GHARGOAL-Tablets containing Caroid gr 14 (0 081 Gm), activated charcost gr 3/ (0 010 Gm) sodium bicarbonate gr 13/4 (0 113 Gm) aromatics—Bottles of 45 150 500 1000 GAROID AND DIASTASE—Tablets containing Caroid gr 134 (0 097 Gm) malt

dustase gr 11/2 (0 097 Gm) sodium bicarbonate gr 11/2 (0 097 Gm) aromatics and carminatives—Bottles of 45 150 500 1000 CAROID AND SODA BIGARB-Tablets containing Caroid gr 11/2 (0 097 Gm). sodium bicarbonate gr 31/2 (0 227 Gm), aromatics-Bottles of 45, 150 500 1000

CAROLD AND BILE SALTS

Choleretic, laxative, digestant

(Am Ferment)

Description Each tablet contains

Ext nux vomica (strychnine gr 1/21) Phenolphthalein	gr 1/2 (40 mg) gr 1/4 (0 032 Gm)
Bile salts compound	gr 13g (0 073 Gm)
Ext cascars sagrads	gr % (0 040 Gm) gr 1/0 (6 5 mg)
Capacum	Et 510 (0.001 Cm)
Caroid	gt 11/4 (0 081 Gm)

Action and Uses Stimulates the liver to increased flow of bile assists in the digestion of fats mereases peristalsis For use in biliary stasis hepatic insufficiency, cholecystitis cholangitis in postoperative management of bihary disease, for constipation associated with biliary disorders

- Administration: Orally, as choleretic and laxative 2 tablets with 2 glasses of water twice a day, the first doso 2 hours after breakfast, second dose at bedtime, for severe cases, 2 tablets 3 times a day, 2 hours after each meal Copious water intake, at least 6 glasses a day, is advised
- Contraindicationa Mechanical obstruction of biliary tract, acute yellow atrophy, acute hepatitis, eclampsia
- Supply CAROID & BILE SALTS WITH PHENOLPHTHALEIN—Tablets—Bottles of 50, 100, 500, 1000

CAROTENE

Vitamin A therapy

Formula (6 carotene).

Description: Fro-vitamin A, a mixture of three plant pigment hydroearbon isomers, alpha, beta and gamma carotene. Beta earotene is the most important vitamin A precursor

Action and Uses Carotene as converted in the liver to vitamin A the proathetic group of rhodopsin (visual purple) essential for dark adaptation and preventing ny ctalopia (night blindness), also necessary for normal function and structure of epithelial cells (of the eye, respiratory tract, genitourinary and gastrontestinal tracts) which atrophy in deficiency and are replaced by stratified, keratinized epithelium For use in the prevention and treatment of impaired dark adaptation and in might blindness, in acrophitalinia. In follocular hyperfectations of the skin

Administration Orally in dosages representing 2000 USP units vitamin A or more daily, adjusted to individual needs

Supply CAROTENE—Tabloid, 2 mg (80% to 90% heta carotene and 10% to 20% alpha carotene), each representing not less than 2000 U S P units vitainin A—Bottle of 25 (Burroughs Wellcome)

CAROTENE IN OIL (Smaco) (CA)—Solution in cettenseed oil providing not less than 7500 U S P units vitamin A per Cm—Bottle with dropper, 50 ce, the accompanying dropper is adjusted to deliver 25 drops per cc (Wyeth). CAROTENE IN OIL (Smaco)—Capsules, 5000 U S P units vitamin A—Bottle of (Wyeth).

Combination CAROTENE WITH VITAMIN D CONCENTRATE IN OIL (Smaco)
(GA)—Solution in cottonseed oil providing not less than 7500 USP units vitamin
Aper Cm, vitamin D 1000 USP units per Gm—Bottle with dropper, 50 ce, the
accompanying dropper is adjusted to deliver 25 drops per ce
(Wyeth)

CARSIRON

Hematinic, arsenic therapy

(Lakeside)

- Description Injectable aqueous solutions of the dimethylarsenates of iron and copper (iron and copper cacodylates), providing iron and copper in optimal ratio with arsenic
- Action and Usea Hematinic and alterative For use in the treatment of secondary (iron deficiency, hypochromic, nutritional) anemias
- Administration Intramuscularly 1 ee daily or intravenously 5 ee of the respective intramuscular or intravenous preparations
- Supply CARSIRON--Ampuls, I ce containing iron dimethylarsenate 0 04 Gm, copper dimethylarsenate 0 74 mg, with benzyl alcohol 2% as local anesthetic For intra-

muscular use—Boxes of 25, 100 Ampuls, 5 cc containing iron dimethylarsenate 0 065 Gm, copper dimethylarsenate 0 96 Gm For intravenous use—Boxes of 25, 100

CASEVAC

Loxative

(Parke, Davis)

Description. A debitterized fluidextract of cascara sagrada bark, with added bitterless glucosides, alcoholic content 18%

Action and Uses 1. Efective laxities, acceptable to children For use in the treatment of occasional or radiatual constitution
Administration: Orally, 1 or 2 times daily, 5 to 10 drops for infants, 10 to 20 drops for

Administration 'Orally, 1 or 2 times daily, 5 to 10 drops for infants, 10 to 20 drops for older children, M to 1 teaspoonful for adults. Dosage gradually decreased in habitual constitution, as indicated.

Supply CAS-EVAC-Bottle with dropper, 2 fl ox, bottles, 34 pt, 1 pt, 1 gal.

CASIDE

Nonspecific protein therapy

(Endo) Isobol

Each ec contains sodium iodide 20 mg, casem, highly purified, 10 mg, with benzyl alcohol 1% in sterile solution Combines the expectional action of iodides with the effects of monspecific protein therapy. Intended for use in infections of the sumses and respiratory tract. Administration: Intramucrality or subculanceutly, 1½ cc twice weekly, gradually increased to 2 cc Supply Viala, 80 cc, 60 cc

CASPAD

Analgesic, antipyretic

(Stoddard)

Composition Each tablet contains

Action and Uses Analgesic and antipyretic For use in acute head colds, particularly to diminish mucous secretions, grappe and other upper respiratory infections

Administration Orally, for adults 1 tablet repeated as indicated Not intended for young children

Caution As for individual constituent drugs Supply CASPAD-Tablets-Bottles of 100, 500, 1000

CASTALOIDS

Laxative

(Menell)

CASIALOIDS

Composition Each tablet contains

gr 1/2 gr 1/4 (0 032 Gm) Ext enacura (0 016 Gm) Phenolohthalein gr 16 (0 011 Gm) Podoply Ilm Alom gr 34 (0 018 Gm) Ext belladonna gr 1/6 (81 mg) gr 16 (40 Ext nux vomica mg) gr 1/1 (40 mg) Treesc Oleoresin ginger g.b

Action and Uses Laxative For use in simple constipation

Dosage Orally, 1 or 2 tablets before returns

Supply CASTALOIDS-Tablets-Bottles of 100, 1000

CAV-FCOL

Vitamm E therapy

(Cavendish)

Wheat germ oil For use in vitamin E therapy, of possible value in the treatment of habitual abortion, ovarian failure, sternity Administration Orally, 3 or more peries deally, increased as indicated Supply Peries, in 3—Bottles of 75, 200

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CAVESTROGEN

Estrogen therapy

(Cavendish)

Description Natural estrogenic substances in oil a biologically standardized pur fied solution of estrogenic substances from equine pregnancy urine containing estrone as the chief active runnelle toerther with small amounts of other estrogens

Action and Uses Effect we estrogen for intramuscular injection For use in the treatment of symptoms associated with menopause natural or artificially induced in some emmeniopathies in gonorrheal vulvovagunits of children in kraurosis vulvae or pruntis vulvae to relieve breast engorgement in suppressed lactation

Administration Intramuscularly 1000 I U to 10 000 I U as indicated at 3 to 4 day intervals then reduced to maintenance dosage

Supply CAVESTROGEN—Ampuls 1 cc containing 2000 I U 5000 I U 10 000 I U —Boxes of 12 20 100

CAVODOL

Vitamin therapy

(Cavendish)

Description Cod liver oil extract Each tablet provides vitamin A 2200 USP units vitamin D 314 USP units

Action and Uses For use as accentable dietary supplement in place of cod liver oil

Administration Orally 1 or 2 tablets with water or milk 3 times dady

Supply CAVODOL COD LIVER OIL-Tablets-Bottle of 100

Combination CAVODOL COD LIVER OIL EXTRACT WITH COLLOIDAL IRON AND COPPER—Tablets—Bottle of 100

CAVOLYSIN

Glandular therapy

(Cavendish)

Each ampul contains 2 co of ovarian extract (Female) or orchic extract (Malo) derived from gr 20 (13 GM off fresh substance and gr 3 (0 19 Cm) each of thyrood suprisrenal cortex antenor pitutary lymphatic glands Each tablet or capsule contains ovarian substance (Female) or orchic substance (Valo) gr 0 31 (0 22 Gm) thyrood gr 0 3 (0 6 Gm) thymis gr 0 31 (0 02 Gm) antenor pitu tary gr 0 39 (0 025 Gm) Intended for use in conjunction with dietary measures to reduce weight in obesity amenable to plunglandular therapy Administration Intransacularly (ampuls) or orally (espatics or tablets) in disages regulated according to individual requirements Syphy CAVOLISIN MALE FEMALE—Tables—Bottles of 100 CAVOLYSIN MALE FEMALE—Tables—Bottles of 100 250 500 CAVOLYSIN MALE FEMALE—Tables—Bottles of 100 250 500 CAVOLYSIN MALE FEMALE—Tables—Bottles of 100 250 500

CAVON

Vitamin and mineral therapy

(Cole)

Composition Each capsule contains

Vitamin A	1333 USP units
Vitamın B	0 33 mg
Vitamin B	0 67 mg
Vitamin C	16 67 mg
Vitamin D	133 USP units
Niacinam de	3 33 mg
D calcium phosphate dried	0 21 Gm
Ferrous sulfate dried	120 mg

Action and Uses Provides the contained vitamins and minerals For use as detary supplement in the prophylaxis and treatment of multiple deficiencies

Administration Orally for prophylax s 3 capsules daily after meals for treatment 6 to 15 caps les daily, as indicated

Supply CAVON-Capsules-Bottle of 100

CAVOSEPT

Trichomonacide

(Cavendish)

Vaginal tablets containing dichlorykulfamide benzoate as the chief active principle.

For use as antiscrite in the treatment of Triehomonas vaginalis vaginitis and similar.

vaginal affections Applied intravaginally, I to 3 isblets daily, followed by double Supply Vaginal tablets-Tube of 12

CAVOTESTRONE

Glandular therapy

(Cavendish) (Columbus)

An extract of animal testis, standardized to represent 2 capon units per simpul. Intended for use in males Administration Intramuscularly Supply Ampuls-Boxes of 4, 12 C-CHLOR Allergy therapy

Supply Bottle of 1000

Fach capsule contains vitamin C (ascorbie acid) 0 1 Cm, potassium chloride 0 26 Gm Intended for use in hay fever, allergie asthma, food allergies Administration Orally

CEANOTHYN Hemostatic (Flint, Eston) A hydro-alcoholic extract of the root of Ceanothus americanus, alcohol 10% Intended

for use to prevent and check hemorrhage Administration. Orally, 4 fl dr, repested in 20 minutes if indicated Supply Bottles, 1 pt, 1 gal

CEBILAKE Vitamin therapy (Lakeside)

Commostition Fach tablet contains

٠,	Position Taken more companie		
	Ascorbio acid	30	mg
	Thiamine hydrochloride		mg
	Riboflavin		mg
	Niacinsmide (nicotinsmide)		mg
	Pyridoxine hydrochloride	0 25	
	Calcium pantothenate	0 25	
	Dried brewers yeast		Gm

Action and Uses Provides daily minimum requirements where these have been established of water soluble vitamins together with other factors present in brewers' yeast For use as dictary supplement in the prophylaxis and treatment of vitamin deficiencies

Administration Orally, I tablet daily, more as indicated

Supply CEBILANE-Tablets, sugar-coated-Bottles of 100, 500

CEBIONE

Vitamin C therapy

(Merck)

Chemical Name Ascorbic acid Crystalline vitamin C Cevitamic scid

Action and Uses Antiscorbinic necessary for maintenance of the intercellular substance of certain mesenchymal cells collagen, the matrix of cartilage, bone and dentin, and the cement substance of vascular endothelium For use in the prophylaxis and treatment of acute or latent scurvy to supplement dietary sources if madequate or suboptimal in ascorbic acid or if there is impairment of absorption in treating infections of the gums teeth and mouth if due to ascorbic acid deficiency

Administration Orally 30 mg daily for adults prophylactically Therapeutic dosage, orally intramuscularly, intravenously, for missies 30 mg to 30 mg or more taily, to

adults 100 mg to 150 mg daily

Supply CEBIONF (C A)-Ampuls, 0 5 Gm or 1 Gm

CEBIONE (CA)—Crystals—Bottles 25 Gm, 125 Cm CEBIONE (CA)—Tablets 10 mg or 50 mg—Val of 10, bottles of 100, 500 Tablets, 25 mg-Bottles of 40, 500

Vitamin C therapy CECON

(Abbott)

Description A stable solution of ascorbic acid in propylene glycol each re containing 100 mg of ascorbic acid, I drop representing approximately 340 cc, or 25 mg of ascorbic acid

Action and Uses Antiscorbutic For use as a more stable form of ascorbic acid in liquid medium especially convenient for administration to children or infants in the prophylaxis of vitamin C deficiencies

Administration. Orally, may be added to milk formula, water or any other liquid Minimum daily requirements of infants are contained in 4 drops, of children 1 to 12 years, in 8 drops, of adults, in 12 drops, Larger doses are needed to supply ontimum. amounts

Supply. CECON-Bottles with special droppers, 10 cc. 50 ce

CEDIL ANID

Digitalis glycoside therapy

(Sandoz)

Description Crystalline lanatoside C, (C4:H7:O20), a cardiae glycoside isolated from Digitalis langta, rapidly effective digitalis glycoside of constant potency

Action and Uses That of digitalis, potent myocardial stimulant For use in congestive heart failure, in rapid auricular fibrillation or flutter, particularly when associated with cardiac failure, for maintenance of cardiac compensation

Administration For full digitalization orally, 7 or 8 tablets on the first day, 5 tablets on the second day, then usually 2 or 3 tablets daily or as required. For rapid intravenous digitalization, usually 8 ec in 24 hours, given in divided doses of 2 ec to 4 ec. followed by oral therapy in maintenance dosage

Caution Overdosage results in the usual indications of digitalis intoxication

Supply CEDILANID-Ampuls, 2 cc containing 0.4 mg, for intramuscular or intravenous injection. 4 cc containing 0 8 mg, for intravenous injection—Boxes of 3, 6, 30.

CEDILANID-Tablets, 0 5 mg-Bottles of 20, 50, 250, 1000

CEEPRYN

Germicide, funoscide

(Merrell)

Chemical Name Cetylpyndinium chloride

Formula.

Description. A quaternary ammonium salt, free of heavy metals and phenol white. crystalline powder, freely soluble in water (I 5) and alcohol

Action and Uses, Relatively nontoxic, nonigratating, noncorrosive germicide and fungi cide, with detergent and wetting action facilitating penetration of the intact skin and bacterial membrane For use in preoperative preparation of the skin as wet pack, irrigating fluid and postoperative dressing for wounds, burns empyema cavities, as powder or vaginal suppository in the treatment of Triebomonas, Monilia and nonspecific vaginal infections

Administration Topically In preoperative preparation of the skin as 1 200 or 1 500 'enclose, or m 's 1996 represes relation. For application to mineral membranes or extensively to exposed tissues in 1 2000 to 1 5000 aqueous solution, in the eye as 1 5000 aqueous solution, in the bladder as 1 10 000 aqueous solution. For minor cuts and bruises 1 200 or 1 500 tineture or as 1 1000 jelly. As germicidal lubricant prior to instrumentation or examination as 1 1000 jelly As wet pack, for irrigations, postoperative dressing in general surgery, obstetrics in I 1000 aqueons solution In urological procedures in 1 10,000 aqueous solution. In Trichomonas, Monilia and other mycoses, nonspecific vaginitis and cervicitis. Insufflation of 0.5% vaginal powder, 5 Gm every 3 to 5 days, or more often if necessary combined with 0 1 % Ceepryn in vaginal suppositories and with douches of 1 1000 aqueous solution For impetigo, folliculitie, secondarily infected dermatoses wet dressings of 1 1000 aqueous solution

Supply, CEEPRYN JELLY 1 1000-In a water-soluble relly base-Tube, 1 oz CEEPRYN SOLUTION 1 1000-Ameeous solution made isotonic with alkaline phosphates-Bottles, 1 pt, 1 gal. CFEPRYN CONCENTRATE SOLUTION 10 56 7-Bottle, 180 cc, 1 gal

CEEPRYN TINCTURE I 200-A tinted solution in a tracture base of alcohol

50% and acetone 10%-Bottles, 4 fl oz, 1 pt, 1 gal

CEPPRYN TINCTURE I 500-Tinted or untinted solution-Bottles, 4 fl oz, 1 pt 1 gal CI EPRYN VACINAL POWDER 05%, in a base of bone acid, kaolin and

devirose-Vials of 10 Gm to fit standard vaginal powder insuffator, 8 oz CLUPRAN VAGINAL SUPPOSITORIES-01% (adult) suppository weighing approximately 8 Gm containing 8 mg m a glycerin gelatin base-Box of 12

CEETAMIN

Vitamin C therapy

(Anglo-French)

Lach tablet contains natural vitamin C equivalent to 10 mg of ascorbic scid, vitamin C: (J factor) and C, (vitamin P), with carotene (pro-vitamin A) For use in the prophylaxis of vitamin C deficiency Administration Orally, 1 or 2 tablets 3 times daily Supply Bottles of 50, 500

CFFCOLE

Hematinic

(Cole)

Composition Each tablet or capsule contains

Iron and ammonium critates (Fe 28 mg) gr 21/2 (0 162 Gm) Copper peptonate (Cu 0 25 mg) gr 1/1 (4.2 mg) Manganese carbonate gr 14 (0 016 Gm) Ext ox bile gr }4 (0 016 Gm) Hemoglobin (0016 Gm) Red bono marrow powdered gr 36 (81 mg)

Action and Uses Hemstime For use in secondary (iron deficiency, hypochromic) anemias, chlorosis

Administration Orally, 2 tablets or capsules, 3 or 4 times daily

Supply CEFCOLE-Tablets or Capsules-Bottles of 100

CELLASIN TABLETS #1 Vitamin B therapy

(Cellasin)

Composition Each tablet contains vitamin B: 55 USP units and vitamin B: 0 16 mg. derived from a special strain of brewers yeast, with magnesium carbonste, starch talcum and magnesium stearate diluenta Action and Uses The suggested adult intake (12 tablets) provides 100 % or more

of the minimum daily requirements For use as dictary supplement in the prophylaxis of vitamin Bi and Bi deficiencies Administration Orally, for adults 4 tablets 3 times daily with meals, children in

proportion Supply CELLASIN TABLETS #1-Bottles of 200, 500, 1000

(Abbott)

CFNOLATE-G Vitamin C therapy Description Methyl glucamme ascorbate, a stable, nonrestating water-soluble form of

ascorbic soid in solution suitable for parenteral administration Action and Uses That of vitamin C, antiscorbutic For use in the parenteral treatment of acute, severe scurvy, particularly if oral administration is not possible or convenient or if gastrointestinal absorption is impaired due to protracted vomiting or durrhea

Administration Intramuscularly or subcutaneously average daily dose 75 to 150 mg for adults 80 to 100 mg for adolescents, 30 to 75 mg or more for infants or children

with established deficiency Supply CENOLATE-G-Ampuls, 2 cc, containing the equivalent of 100 mg (2000 USP units) ascorbic acid Ampuls, 234 cc, containing the equivalent of 500 mg

(10,000 USP) units ascorbic acid-Boxes of 6 25 (Menell) CEPACOL Antiseptic

Contains cet; lpyridinium chloride 1 4000 and sodium phosphate in a pleasantly flavored solution For use as soothing, alkaline, germicidal cleanser in the prophylaxis and treatment of inflammations and irritations of the throat Applied as spray or gargle, full strength or diluted with equal parts of water, for nasal douching, used with equal parts of isotonic saline solution. Supply Bottles, 1 pt, 1 gal

CEPHALIN-CHOLESTEROL MIXTURE

Diagnostic aid

(Wilson)

A vial cootaming 100 mg partially oxidized explaim and 300 mg cholesterol, sufficient for at least 200 floculation tests for use in the preparation of a stock solution for the Hanger cephalio floculation test, a sensitive diagnostic test for hepatitis Administration. To prepare the stock solution, dissolve the contents of the vial in 8 cc ether. The test suspenseo is made by adding 1 co of the stock solution to 35 cc distilled water warmed to 55 to 70° G. The mixture is heated slowly to boiling until the final volume is 30 cc, then cooled and used the same day Supply Vials, 400 mg

CERADINE

lodine therapy

(Ulmer)

Contains iodice 5% combined organically, in an ointmeot base For use in securing the local and systemic effects of iodine Applied topically with massage. Supply Jars, 1 oz, ½ lb, 1 lb, 5 lb

CERELEXIN

Vitamin B therapy

(Uniohn)

Description Preparations containing the factors of the vitamin B complex

Action and Uses Provides vitamin B complex Por use as dietary supplement in the prophylaxis and treatment of vitamin B deficiencies

Administration Orolly, for infaota 1/2 to 1/2 teaspoonful daily with formula for children, 1/2 to 1 teaspoonful daily, for adults, 1 to 3 teaspoonfuls or 3 to 6 tablets of the compound daily, more as indicated

Supply CERELEXIN—Syrup, each teaspooful furnishes approximately, vitamin B, 300 U 8P untat (thanine hydrechloride 0 9 mg) riboffsum 0 2 mg other factors of the vitamin B complex present in yeast, liver, and math—Bottlee, 8 fo s 8 ft os CRELEBAIN COMPOUND—Tablets, each cootains vitamin B, 120 U S P units (thiamine hydrochloride 0 36 mg), riboffsum 0 1 mg incotinic acid 5 mg, ealening pantotheriste 0 2 mg vitamin B (pyrindoxine hydrochloride) 0 90 mg iron 10 mg approximately, other factors of the vitamin B complex present in yeast—Bottles of 50, 200, 1000

CEROSAL

Fungicide

(Kahlenberg)

Ontment containing salicylic acid, cerum salicylate, n-butyl p-hydroxyhennostic, thymol, chlorohutanol, in a base of eucente and dioct) sodium aulioucemate For use as fungicide and anhidrotic in athletes foot and other dermatomycoses. Applied lopically, once daily to the more sensitive sion areas, more frequently where the skin is tougher. Too frequent applications may cause chemical intertingo, volunted, by interropting mechanisms, for several daily. Supply but, 1/4 on.

CEROSE

Sedative expectorant

(Wyeth)

Each flor represents codeuse phosphate gr 1 (0 065 Gm) specae gr 1 (0 065 Gm), horehound and wild cherry gr 2½ (0 102 Gm) each, eucelyptus gr 1 (0 055 Gm), lobelas gr 8 (0 518 Gm), alcohol 10 %, in an aromatured halsamic cordial For use as sedative expectorant in coughs due to colds Administration Orally 1 teaspoonful repeated as indicated, 3 or 4 times daily Caution Codeine Supply Bottles, 1pt.1 gal

CETRO-CIROSE

Sedative expectorant

(Wyeth)

Composition Each floz contains

Codeine phosphate
Fluidestract speeae
Chloroform
Potassium guaiacolsulfonate
Rodium citrate
Citra acid

gr ½ (0 032 Gm) m 1 m 1½ gr 8 (0 518 Gm) gr 18 (1 17 Gm) gr 6 (0 389 Gm) Action and Uses. Palatable sedative expectorant, particularly acceptable to children For use in the relief of coughs due to colds

Administration. Orally, for adults 1 tenspoonful repeated as indicated, 3 or 4 times daily, children in proportion to age

Supply CETRO-CIROSE—Bottles, 1 pt, 1 gal CETRO-CIROSE, MODIFIED (Without codeme)—Contains no codeme, otherwise unchanged—Bottles, 1 pt, 1 gal

CEVALIN Vitamin C therapy

(Lilly)

Chemical Name Vitamin C Ascorbie acid Cevifamia acid
Description White, odoriess crystals or crystalline ponder, freely soluble in water
(1 3), soluble in alcohol (1 30) Stable when dry but deteriorates rapidly in aqueous
solution in the presence of air

Action and Uses. That of ascorbie send, antiscorbatic For use in the prophylaxis and treatment of vitamin C deficiency.

Administration Prophylactic Orally, for infants 30 mg daily, for adults the optimal daily intike is approximately 75 mg daily, in pregnancy and lactation 100 mg to 150 mg daily. Therapeutic Orally or intransactionly or sufravenously, 40 mg to 500 mg or more, according to requirements.

Supply 'CFI ALIN —Ampuls 2 cc contaming 100 mg—Boxes of 6, 100 Ampuls, 5 cc or 10 cc, each cc contaming 100 mg—Boxes of 6, 25, 100 'CEVALIA'—Tablets, soluble, 15 mg, tablets, scored 25 mg 50 mg, 100 mg, 250 mg—Bottles of 100, 500, 1000

CHALOMEN

Glandular therapy (Harrower)

Fach tablet contains mammary substance gr 3 (0 194 Gm) corpus luteum gr 1 (0 065 Gm), gonadotropic hormone gr ½6 (1 6 mg), egotin (Bonjean) gr ½ (0 016 Gm) Administration Unity Supply Bottles of 100, 1000

CHAR-AL-AC

Gastric antacid, adsorbent

(Stoddard)

Composition Each tablet contains

Aluminum hydroxide gel, dried Activated charcosi gr 5 (0 824 Gm) gr 234 (0 162 Gm)

Action and Uses Effective gastric anisoid adsorbent and protective rapidly neutralizes excessive gastric acidity without oversikalmization or 'rebound hyperacidity. For use in alleviating pain and hastening healing in peptic ulcer, in treating symptomatic gastric hyperacidity

Administration Orally, 1 or 2 tablets, 5 or 6 times daily, between meals and on retiring tablets may be chewed or swallowed with half glass of water Supply CHAR AL-AC—Tablets—Bottles of 100, 500, 1000

CHAULMESTROL

Lapson thatepy

(Qoudtai)W)

Description Ethyl chaulmoograte, a maxture of the ethyl esters of the unsaturated acids of chaulmoogra oil chaulmoograe and hydnocarpic axids almost colorless, limpid oily liquid of faint furly odor and not unpleasant taste insoluble in water, muscible with alcohol in all proportions.

Action and Uses Effective antileprotic, less irritating than the nonesterified oil For use in the treatment of leprosy

Administration Intramuscularly 1 coweckly, gradually mereased to 3 cc to 5 cc weekly
Intradermally, directly into the leproma 0 05 cc in each injection Orally, after
meals, 1 cc daily gradually increased to 5 cc.

Caution Vertigo, chest pains, malaise, choking sensation may follow injection Supply CHAULRESTROL (GA)—Ampuls, 1 ec and 3 co—Boxes of 10 CHAULRESTROL (CA)—Laquid—Bottles, 1 fl oz, 4 fl oz, 16 fl oz

CHAULMOOGRA OIL Leprosy therapy

Description Hydnocarpus oil, expressed from the ripe seeds of various species of Hydnocarpus yellowish liquid of characteristic odor and acrid tasts, sparingly soluble in alcohol. Contains the uneaturated fatty acids, chaulmoogric and hydno carpic acids, as the giveryl esters

Action and Uses Antileprotic For use in the treatment of leprosy

Administration Intramuscularly and untradermally, in desages gradually increased to 5 cc weekly

Supply CHAULMOOCRA OIL—Contains chaulmoogra oil 50% benzyl alcohol 5%, chlorobutanol 1%, benzocaine 5%, cresol 05%, in clive oil—Vials, 15 cc—Box of 6 (Miller) CHAULMOOCRA OIL—Ampuls 5 cc containing in addition benzocaine 3%, in

0.5 cc olive oil—Boxes of 6, 25 Bottles, 1/4 lb, 1 lb (Parke, Davis)

CHERACOL

Sedative expectorant

(Uniohn)

Composition: Each fl oz contaus

with white pine and wild cherry bark

Action and Uses Sedative expectorant For use in bronchial affections and other pulmonary diseases with irritating cough

Administration Orally, for adults 1 to 3 teaspoonfuls, repeated every 2 to 4 hours as indicated for children 1 month, 2 or 3 drops, 3 months, 4 to 6 drops, 6 months, 6 to 10 drops, over 1 year of age, 14 to 1 teaspoonful

Caution Codeme

Supply CHERACOL-Bottles, 2 fl oz, 1 pt, 1 gal

CHERASATE

Expectorant, cough depressant

(Buffington)

Composition Each floz contains

 Codeme phosphate
 gr ⅓ (0 032 Gm)

 Chloroform
 m 2

 Fl ext pecac
 m 1

 Citric acid
 gr 5 (0 324 Gm)

 Potassum entrate
 gr 16 (1 04 Gm)

 Potassum guisscol sulfonate
 gr 8 (0 518 Gm)

Action and Uses Sugar free expectorant, cough depressant For use to relieve irritating cough in upper respiratory infections.

Administration Orally, 1 or 2 teaspoonfuls every 3 to 4 hours

Caution Codeme

Supply. CHERASATE—Bottles, 12 fl oz, 1 gal

CHER-IOMINE

Expectorant

(Pitman-Moore)

Composition Each floz contains

 Ethylenediamine dihydriodide
 gr 4 (0 259 Gm)

 Ammonium chloride
 gr 16 (1 04 Gm)

 Tr squil
 m 20 (1 2 cc)

 Artificial syrup of cherry
 q.5

Action and Uses Expectorant For use in chimnic coughs, bronchitis

Administration Orally, for children 1/2 to 1 tenspoonful, for adults 1 to 2 tenspoonfuls m 1/4 to 1 glass of water every 2 hours, may be continued unless symptoms of todism appear

Supply CHLR-IOMINE-Bottles, 1 pt, 1 gal

CHIG

(Smith-Dorsey)

Antipruritic A paste containing carbohe acid 0 5%, zine exide, pumice and sodium chloride For use in the relief of stehing following chagger and insect hites Applied topically 2 or 3 times daily with brisk rubbing Supply Jar, 114 oz

CHINIOFON

Amebacide

Chemical Name A mixture of 7 iodo-8-hydroxyquinoline-5-sulfonie acid, its sodium salt, and sodium hieazhonate

Formula (free acid)



Description A yellow odorless, crystaline powder, with bitter taste but sweetish after taste jodine content about 27 5% soluble in water (about 1 25) with efferves cence resulting from the sodium bicarbonate and free iodehydroxyquinolinesulfonic

Action and Uses Destroys Ludsmebs histolytics in the intestinal tract in both motile and encysted forms but is mellective in amebic abscess of the liver and amebic hepatitis, is eliminated in the urine and is nontoxic in ordinary dosage. For use in the trestment of acute and chronic intestinal amehiasis.

Administration In scute dysentery Orally, for adults 0 25 Gm to 1 0 Gm 3 times daily after meals for 7 days followed by a rest period 3 to 4 days then course is repeated for 3 to 7 more days with same dosage. For children, reduced dosage according to age In chronic dysentery Orally for adults 0 25 Gm to 1 0 Om 3 times daily after meals for 3 to 7 days with nightly rectal injections of 300 to 500 ec of a 1% to 21/2% solution, freshly prepared and slowly administered, to be retained for 6 to 8 hours

Caution Cases with liver damage

Supply CHINIOFON-Enterabs 025 Gm-Bottles of 50, 500 (Ahhott) CHINIOFON-Powder-Bottles 5 Gm, 25 Gm (Abbott) CHINIOFON (CA)—Tablets enterpo-coated 0 25 Gm—Bottle of 100 CHINIOFON (CA)—Powder—Bottle, 1 oz (V (Searle) (Winthrop)

CHINIOFON (CA) - Tablets, enteric-coated, gr 4 (0 259 Gm) - Bottles of 50 500, 0000 (Winthrop)

CHINOPLASMIN

Antimelarial

(Winthrop)

Composition Each tablet contains Plasmochen naphthoate gr 34 (8 011 Gm), equivalent to gr 1/12 (5 4 mg) of the hydrochlorade quamme sulfate gr 21/2 (0 162 Gm) Action and Uses Antimalarial effective agent for the control of both asexual and sexual

forms (schmonts and gametes) For use in the suppression and treatment of all types of malaria Administration Orally for treatment of adults, 2 tablets 3 or 4 times daily after

meals for 2 to 3 weeks, for children 1 to 5 years 1 or 2 tablets, older children 3 or 4 tablets daily For prophylsxs, 2 tablets daily or on alternate days

Contraindications As for Plasmochin

Supply CHINOPLASMIN-Tablets-Bottles of 100, 500

CHIONIA

(Od Peacock)

Preparation derived from Chionanthus virginica (fringe tree), alcohol 15 % For use as laxative particularly in constipation associated with functional disturbances of the liver or gallbladder Administration Orally for adults 1 to 2 teaspoonfuls 3 or 4 times

CHLORAL-METHYLOL

Counterpretant

(Ulmer)

Outment containing per oz chloral hydrate gr 6 (0 389 Gm), methyl salicylate gr 49 (3.18 Cm) menthol er 36 (2.33 Gm) For use as analysis and countergritant in the relief of muscle and joint pains Applied topically with gentle massage Supply Tube, 1 oz jars 1/2 lb, 1 lb 5 lb

CHLORAMINE.T

Antiseptic, deodorant

Chemical Name Sodium paratoluene-sulfon chloramide

daily as indicated Supply Bottle, 8 fl oz

Formula

Description Contains from 115% to 13% active chloring a white or slightly vellow crystalline powder of faintly chlorine odor slightly hitter taste freely soluble in water (1 7)

Action and Uses Stable readily soluble effective antiseptic disinfectant and deciderant of low toxicity For use as general household and hospital antiseptic and deodorant. in the treatment of infected wounds ulcers sores abrasions as gargle and mouth wash as antiseptic and disinfectant in obstetrical, gynecological and urological conditions

Administration Topically only, in 0 1% to 1% solution exceptionally up to 4% solu tion For general surgical purposes 0.5% to 1% for applications to nose and throat 01% to 025% for bladder or urethral arrigations 01% to 025% for vaginal douche 0 25 % to 1 % The solutions may slowly tarnish metals

In preparing solutions, one 0 3 Gm tablet dissolved in I oz of water makes an approxi mately 1 % solution

Supply CHLORAMINE-T-Tablets gr 4 6 (0 3 Cm)-Bottle of 100 (Blue Line) CHLORAMINE-T-Tablets gr 46 (03 Gm)-Bottles of 100 1000 (Lilly) GHLORAMINE-T—Tablets, gr 4 6 (0 3 Cm)—Bottles of 100 500 1000

(Smith Dorsey) GHLORAMINE-T-Tablets, gr 4 6 (0 3 Cm)-Bottles of 100 500 1000

(United Drug)

CHLORAZENE

Antiseptic, deodorant

Chemical Name Sodium paratoluene-sulfon chloramide Chloramine-T

(Abbott)

Formula

Description Contains from 115% to 13% active chlorine white or slightly yellow crystalline powder of faintly chlorinous odor, slightly bitter taste freely soluble in water (1 7)

Action and Uses Stable readily soluble, effective antiseptic disinfectant and decilorant of low toxicity For use as general household and hospital disinfectant and deodorant in the treatment of infected wounds, ulcers sores abrasions as gargle and mouth wash as antiseptic in obstetrical gynecological and urological conditions

Administration Topically only, in 01% to 1% solution exceptionally up to 4% solu tion For general surgical purposes, 0 5% to 1% for appl cations to nose and throat. 01% to 025%, for bladder or urethral arrigations, 01% to 025% for vaginal douche 0 25% to 1% The solutions may slowly tarnish metals

Supply CHLORAZENE (CA)-Powder-Packages No 1 and No 2, make I and 5 gal respectively of a 1 % solution-Bottles 1 lb, 5 lb

CHLORAZINE (CA)-Aromatic Powder-Contains chlorazene 5%, sodium bicarbonate 5%, eucalyptol 2%, saccharin 1%, sodium chloride 87%-Bottles, 2 oz, 4 oz, 1 lb, 5 lb

CHLOR \ZFYE (CA)-Tablets, gr 46 (03 Gm), I tablet in 1 fl oz water makes a 1 % solution-Hottles of 100, 1000

CHLORESIUM Tissue stimulant

(Ryelan) Contains the water-soluble derivatives of chlorophyll 's' (C₁₆H₁₇O₁N₄Mg), a naturally occurring nontonic agent for acceleration of tissue repair and decolorization of malodorous lesions For use in wounds, burns ulcers, chronic osteomyelitis impetigo and eczemas Applied topically, repeated daily as required Supply CHLORESIUM SOLUTION, PLAIN—in isotonic saline solution—Bottles, 2 fl oz, 8 fl oz CHI ORISIUM NASAL SOLUTION-An isotome saline solution suitably buffered for naval instillation, intended for treatment of sinusitis rlunitis, otitis media,

chronic otorrhea-Bottles 14 fl oz (with dropper) 2 fl oz 8 fl oz CHLORLSIUM OINTMENT-In an emolhent, bydrophilic base-Tube, 1 oz. iar. 4 oz

CHLOR-ETHAMINE Urinary acidifier

Chemical Name Tthylenediamine dihydrochlonde

Formula · C.H.(NII-), 2HCl

Formula

Description White, crystalline organic salt, readily soluble in water The arime groups are readily split off in the intestine (not in the stomach), liberating free by drochloric acid Fech gr 5 tablet is equivalent to epproximately in 28 dilute bydrochloric acid, USP

Action and Uses Urmary acidifying agent For use in conjunction with the mandelic acid on methenamine therapy of genitourinary infections

Administration Orally, for adults 1 to 3 tablets daily, adjusted to requirements as indicated by repeated tests for urmary acidity

Supply CHLOR-ETHAMINE-Tablets keratin coated gr 5 (0 324 Gm)-Bottles of 100, 500, 1000

CHLORETONE Local anesthetic, sedative, antiseptic (Parke, Davis)

(Pitman-Moore)

Chemical Name Chlorobutanoi Trichloro-tert-butyl alcohol.

н.с-с-он

Description White cryatals of somewhat camphoraceous odor, slightly soluble in water (1 125), freely soluble in alcohol (1 1) and ether

Action and Uses Local anesthetic, weaker than cocaine but particularly effective as gastric redative and antinauseant sodative and hypostic similar to chloral hydrate but less irritating to the atomach, antiseptic and preservative For use in the preven tion of seasickness and other forms of travel sickness as sedative and hypnotic particularly pre- and postoperative, as anticonvulsant and antispasmodic in dental and minor surgical operations, as muld local anesthetic, as priservative for parenteral solutions

Administration Orally, for prevention of seasickness gr 10 (0 648 Gm), repeated in half an hour if necessary, as analgeme or for preoperative sedation gr 10 to gr 15 (0 648 Cm to 0 972 Gm) as antispasmodic gr 5 (0 324 Gm) repeated as required As local anesthetic, saturated aqueous solution subcutaneously

Supply, GHLORETONE (C A)—Capsules, gr 3 (0 194 Gm), gr 5 (0 324 Gm)—Bottles of 100, 1000

CHLORETONE (C A)-Ponder-Vial, 1 oz, bottles, 1/4 lb, 1 lb

Combinations: CHLORETONE COMPOUND—Supposatories, vagunal, each contains chloretone gr 1 (0 065 Gm), sectantid gr 1 (0 055 Gm), zine borate gr ½ (0 032 Gm), hydrastine gr ½ (0 32 Gm), eathymol m 15, m boroglyceride For use as astringent, antiseptic and sedatine—Box of 12

CHLORETONE EMOLLIENT—Each fl or contains chloretone gr 5 (0 324 Gm), with camphor and menthol, each gr 7½ (0 47 Gm), in liquid petrolatum For use as emollient dressing for minor burns, cuts and abrassions—Rottles, 1 pt, 1 gal

CHIORETONE INHALANT (CA)—Contains per 100 Gm, chloretone 1 Gm; camphor 25 Gm, methol 18 Gm, cannamon oil 004 Gm, in liquid petrolatum For use as antiseptic apray in thinitis, laryngitis, pharyngitis or bronchitis, as protective—Bottles, 2fl or, 1 pt, 1 gal

CHLORMERCROL

Funcicide

(Smith-Dorsey)

An ontment containing 1% chlormerum carvacrol, an organic compound with 25% mercury. Combines the lunguish properties of mercury with the action of carractrol (somer of thymol) For use in the treatment of fungous infections such as athletes foot. Administration Test the patient for sensitivity to mercury by applying a small amount of Chlormererol to the skin in the antecubital space. If no reaction occurs, the following treatment may be used Scrub the affected area with warm water and soap Dry and apply alcohol. Apply Chlormererol to affected parts onco a day, preferably on returns and rub in well. Do not bandage. Repeat nightly as requested Supply CHLORMERCHOL. OINTMENT—Water-soluble or greasy base—lars of 1 or, 2 oz. 1 lb. 5 lb.

CHLOROBUTANOL

-Bottles, 1 oz, 1/2 lb, 1 lb

Local anesthetic, sedative, antiseptic

(Merck)

Chemical Name: Trichloro-tert-butyl alcohol

Formula:

Description White erystals of somewhat camplioraceous odor, slightly soluble in water (1 125), freely soluble in alcohol (1 1) and ether

Action and Uses Local anesthetic, weaker than cocame but particularly effective as gastic sedative and antinauseant sedative and hypnotic similar to chloral hydrate but less irritating to the stomach, autiseptic and preservative For use in the prevention of seasickness and other forms of travel sickness, as sedative and hypnotic particularly pre- and postoperative, as anticorrustant and antispassodic in dential and minor surgical operations, as mild local anesthetic, as preservative for parenteral solutions.

Administration 'Orally, for prevention of seaschness gr 10 (0.618 Gm), repeated in half an hour increasing, for preoperative sedation gr 10 to gr 15 (0.618 Gm to 0.972 Cm), as antispasmodic gr 5 (0.324 Cm) repeated as required. As local anesthetic, saturated aqueous solution subclineously

Supply- CHLOROBUTANOL (CA)—Powder, hydrous (for preparation of aqueous solutions)—Bottles 1 os, ¼ th, 1 lb CHLOROBUTANOL (CA)—Powder, anhydrous (for preparation of oil solutions)

CHLORO-CALCIUM Calcium therapy (Sharp & Dohme)

A palatable cluur containing anhydrous calcium chloride gr 40 (2.59 Gm) chloroform gr ½ (0.032 Gm), alcohol 15%. For use in conditions where calcium is indicated Administration Orally, 1 to 2 of in water, as required Supply Bottlee, 1 pt, 1 gal.

CHLORO-HEXOL

Antiseptic

(Stearns)

2-chloro-4-n-herylphenol, (Calli-10CD), a water-clear, oily liquid, insoluble in water, readily soluble in alcohol, acctone, bennene, ether and aqueous alkali. Effective antiseptic of high phenol of acctone, bonnensuming, practically oddress and nonirriating for use tomestily on cut, shangons for properative skin sternization. Administration Topically Supply CHIORE-BIENTED (COLDEES)—Therture—Bottle, VI 10.2

CHLOROLATE

Anodyne

(Drug Products)

Laniment containing chloral hydrate gr 8 (0.518 Gm) per fl oz, with methyl salicylate, menthol alcohol 53% For use as analgesis in mid eases of neuralgas, neurits and other painful conditions. Applied benefits an encoded Supply Bottles, 1 fl oz, 2 fl oz

CHLOROTHOL

Antiseotic

(Stoddard)

Each t-blet contains betanaphthol gr 3/6 (6 5 mg), sodium hierarbonate gr 4 (0 250 Cm), sodium rhlorde gr 4 (0 250 Cm), with eucalyptol, camphor and menthol Fer use as mildly antiseptic, detergent mouth wash, gargle, spray or double Applied topically, 2 or more tablets dissolved in glass of bot water, repeated as needed Supply Bottles of 100, 500, 1000

CHLORYLEN

Analgesic, anesthetic

(Schenne)

Chemical Name Trichlorothylene

Description Clear, colorless volatile liquid with chloroform like odor, practically insoluble in water, miscible with alcohol, ether and chloroform

Action and Uses Volatic anesthetic and analgesic, particularly effective in neuralgas of the trigeninal nerve For use as analgesic inhalant in trigeninal neuralgas (tie douloureux), in painful conditions of the cornes, eyelds, blepharospasm, 'kleig eyer', and for symptomatic relief in anguas pectoris

Administration By inhalation, 1 ce, repeated if necessary but not more than 3 cc within 2t hours

Caution The patient should recline while inhaling The liquid may be spread on a handkerchief but should not be brought into direct contact with the face. There is some tendency to habituation.

Supply. CHLORYLEN-Bottle, 1 fl oz

CHOLACOLE

Cholagogue, choleretic

(Cole)

Each capsule contains gr 5 (0224 Gm) extract of or hip, representing the equivalent of 4 cc of natural bit For use as choleretic and chologogue to stimulate the flow of bile and to ask in the digestion of fats, in chronic cholerystitis and cholelithans without obstruction in intestinal disorders due to madequate bile exerction Administration Orally, 2 capsules followed by a glass of water 3 times daily after meals Supply Bottle of 100

CHOLA-K

Vitamin K therapy, choleretic

(Buffington)

Composition Lach tablet contains bde salts gr 5 (0 324 Gm), vitamin K, synthetic (menadione) 0 25 mg

Action and Uses. Combures the choleretie and chologogue effects of bile salts with the curative action of vitamin k in profitnonabin deficiency. For use in vitamin K therapy and as replacement therapy in obstructive joundace, in binary fistula, in chronic cholecystititis, preoperatively in other conditions causing hypoprothrombinems.

Administration Orally, 4 to 8 tablets daily

Supply. CHOLA-K-Tablets-Bottles of 100, 1000

CHOLAN-DH

Hydrocholeretic

(Maltbie)

Chemical Name Debydrocholic acid

Action and Uses Hydrocholeretic, effectively and rapidly increases the volume of bile secreted by the liver without causing emptying of the gallbladder (not a cholagogue) For use in bilary stass not due to complete mechanical obstruction to promote drainage of the bile ducts and retard ascending cholangitic infections, in chronic constipation associated with impaired bile secretion, in pre- and postoperative biliary management

Admiolatration Orally, 1 or 2 tablets, 2 or 3 times daily after meals for 4 to 6 weeks Contraindications Complete mechanical common duct obstruction, severe hepatitis or acute yellow atrophy

Supply CHOLAN-DH-Tablets, gr 33/4 (0 243 Gm)-Bottles of 100, 500 1000

CHOLAPHEN

Choleretic, laxative

(Stoddard)

Composition Each tablet contains

Bile salts, purified	gr 114 (0 086 Gm)
Methenamine	gr 134 (0 097 Gm)
Sodium salicylate	gr 11/2 (0 097 Gm)
Phenolphthalesn	gr 34 (0 016 Gm)

Action and Uses Cholerotic cholagogue and laxative For use in the medical management of gallhladder and liver diseases in simple constipation associated with imnaired bile secretion.

Administration Orally, 1 or 2 tablets, 2 hours after meals

Supply CHOLAPHEN-Tablets, sugar-coated-Bottles of 100, 500, 1000

CHOLATOL

Choleretic, chologogue

(InfoiaU)

Description Cootains punfied bile salts with sodium taurocholate and sodium glycocholate as the chief active principles

Action and Uses Hydrocholeretic and choleretic, stimulating the secretory activity of the liver to increased volume and to increased solids of hile promotes intestinal digestion and absorption of fats, and absorption of it as solid in the intumine particularly if the bile secretion is deficient. For use as compact replacement therapy when hile secretion is impaired in multituonal disturbances accompanying hilary fistulas

Administration Orally, 1 or 2 capsules as indicated, 3 times daily after meals followed by a full glass of water

Supply CHOLATOL-Capsules, gr 5 (0 324 Gm)-Bottles of 40, 500, 1000

Combination CHOLATOL COMPOUND—Capsules, each containing purified bile salts gr 2 (0 130 Gm), phenolphthalein gr ½ (0 022 Gm), papain gr 1 (0 055 Gm), ginger gr ½ (4 Gm)—Bottles of 40, 500, 1000

CHOLA-ZEM

Cholagogue, choleretic

(Zemmer)

Composition Each tablet contains

Sodium gly cocholate and taurocholate	gr 1 (0 065 Gm)
Magnesium sulfate	gr 5 (0 324 Cm)
Nitroglycerin	gr 1500 (013 mg)
Atropine sulfate	gr 1/200 (0 13 mg)

Action and Uses Cholagogue, choleretic and antispasmodic For use in chronic gallbladder disease

Administration Orally, 1 or 2 tablets, 3 times daily as required Supply CHOLA ZEM—Tablets, keratin-coated—Bottles of 100, 500, 1000

CHOLEMULSION CHOLEPULVIS

X-ray contrast medium

(Lafavette)

Chemical Name: Iodeskon Sodium tetraiodophenolphthalein Formula Coll.J.O.Na. 3H.O.

Description Pale blush violet, odorless, crystalime powder of saline, astringent taste. containing 60% to 63% iodine, freely soluble in water (1 7) slightly soluble in

Action and Uses: A radiopaque substance which is excreted through the liver and con centrated in the galibladder For use as cholecystographic contrast medium

Administration Oral method On the evening before examination 4 Gm (as emulsion powder) dissolved in I or of water and added to a half glass of grape juice are taken during and after a light fat-free evening meal. Cholecystography in 14 to 16 hours

Contraindications Myocardial insufficiency, pephritis isundice

Supply CHOLEMULSION-An emulsion of Iodefkon-Bottle, 1 dose CHOLEPULVIS-Powder-Bottle, I dose.

CHOLFO CAP

CHOLEOL Choleretic, chologogue

(C D Smith)

Composition Each capsule or fl dr (37 ec teaspoonful) of liquid contains Bile salts gr 34 (0 024 Gm), calumba gr 34 (0 040 Gm) chamomile flowers gr 104 (0 105 Gm). tron chloride (in Liquid) or tron factate (in capsules) gr 44 (0 019 Om)

Action and Uses Choleretie stimulating secretory activity of the liver cells cholagogue and mild laxative promotes emulsification and absorption of fats and fat-soluble vitamins provides iron. For use in the medical management of gallbladder and liver diseases

Administration Orally 1 teaspoonful of liquid or 1 capsule, followed by bot water. 3 times daily or as indicated

Supply CHOLEO-CAP-Capsules-Bottles of 100, 500, 1000

CHOLEOL-Liquid-Bottles, 4 fl oz, 1 pt, 1 gal

CHOLEVAL Silver antiseptic (Meick)

Colloidal silver-sodium cholate a 10% colloidal silver combination with sodium cholate, brownish black, odorless scales readily soluble in water For use as silver antiseptio in gonorrhea, for cholecystitis cholangitis and in other inflammator; diseases Administration In generated urethritis in the male 10 cc of a 0 25 % solution gradually increased to 0.75% injected 3 times daily and retained for 5 to 15 minutes In gonorrheal wrethritis in the female 10 cc of a 2% solution injected 3 times daily, and retained about 10 minutes a tampon saturated with Choleval solution is applied to cervix. In inflammatory biliary diseases intravenous injections of 10 cc of a 1 % or 2% solution at 2-day intervals until 5 or 6 injections have been given Supply CHOLEVAL-Amoula, 02 Gm-Box of 10 CHOLEVAL-Powder-Bottle 36 oz

Diagnostic eid (National Synthetics) CHOLEX

A stable palatable well tolerated mixture of lecithin egg yolk and glycerin For use as gallbladder stimulant in place of the fat meal in cholecystography Administration Immediately following the dye concentration film mix the contents of 1 bottle of Cholex with an equal amount of mater and administer to the patient Films may be taken 10 minutes and 25 minutes thereafter for atudy of the gallbladder response Supply Bottle, 30 cc.

(Riedel de Haen) Laxative, choleretic CHOLMODIN

Composition Each tablet contains

Desoxycholic acid (3 12-dihydroxycholanie acid) Extract of aloes

at Com 0.05 Cm Action and Uses Laxative choleretic, the bile and stimulates the flow of bile and peristals of the small intestine, while emodin, produced in the hydrolysis of the aloes activates the colon For use in the treatment of atomic constipation

Administration Orally, for adults 1 or 2 tablets, 2 or 3 times daily after meals, with 1 or 2 glasses of water, for children as occasional laxative, 1 tablet before returing Tablets should not be chewed before swallowing

Supply CHOLMODIN-Tablets-Box of 50

CHOLOGESTIN TABLOGESTIN

Choleretic, cholegogue

(Strong)

Composition The suggested dose of 1 tablespoonful of Chologestin, or 3 tablets of Tablogestin, contains

Sodium glycocholate	gr 2 (0 130 Gm)
Sodium salicylate	gr 2½ (0 162 Gm)
Pancreatin	gr 5 (0 324 Gm)
Sodium bicarbonate	gr 5 (0 324 Gm)

Action and Uses Cholerette and cholagogue For use in the medical management of liver and gallhladder diseases

Administration Orally, for adults 1 tablespoonful diluted with cold water, or 3 tablets followed by glassful or more of water, 3 times daily after meals for children in proportion

Supply CHOLOGESTIN-Bottle, 12 fl oz

TABLOGESTIN-Tablets-Package of 72

CHOLO-GLYCO WITH CATHARTICS

Cholagogue, laxative

(Breon)

Composition Each tablet contains

Ox bile salts compound	gr 11/2 (0 076 Gm)
Phenolphthalein	gr 34 (0 032 Gm)
Cascara sagrada	gr ½ (0 032 Gm)
Dioscorein	gr ⅓ (0016 Gm)
Sodium succinate	er 1 (0.065 Cm)

Action and Uses Cholagogue and choleretic stimulating the flow of hile and facilitating absorption of fats laxative For use in impaired bile secretion particularly if accompanied by constipation

Administration Orally 2 tablets preferably 2 hours after meals

Supply CHOLO-GLYCO WITH CATHARTICS-Tablets-Bottles of 500, 1000

CHOLPHENOLATE

Choleretic, laxative

(Searle)

Composition Each tablet contains

Sodium glycocholate	15 rog (50%)
Sodium taurocholate	7 5 mg (45%)
Bile salts	30 mg
Phenolphthalem	15 mg
Sodium succinate	60 mg
Dioscorein	15 mg

Action and Usea Cholcretic chologogue stimulating biliary secretion laxative For use in constituation particularly when associated with chronic galibladder or liver discover.

Administration Orall j, 1 to 3 tablets 3 times daily as indicated Supply CHOLPHENOLATE—Tablets—Bottles of 100, 1000

CHONDROCEIN

Nonspecific protein therapy

(Christina)

A 5 % aqueous extract of purified scleroproteins rich in disulphide and sulfhydryl groups. with 85% atabilizer, benryl sleohol 05% Intended for use in arthritis, sciatica, neuralgia Administration Intramuscularly only, I ce first day, 2 ce second and third days, every second day thereafter for total of 12 mjections Supply Ampuls, 2 cc-Boxes of 12, 24, 100

CHONDRO-STANN

Tin therapy

(Christina)

A 6% aqueous solution of aclero-sulfhydryl proteins organically combined with tin, each ce contains approximately 6 mg metallic tin For use to treat carbuncles, furuncles, sone and other atsobylococcal infections Administration Inframuscularly 1 cc twice daily Supply Ampuls, I ec-Boxes of 12, 24, 100

CHORANID Gonadotrophin (chorionic) therapy

(C D Smith)

Description: Choronic gonadotrophin, a highly purified, biologically standardized factor of choronic origin, obtained from human pregnancy urine water-soluble glycoprotein supplied as a stable, dry powder

Action and Uses In the male, stimulates the interstitial cells of the testis to increased formation of androgens, in the female, may affect functional interine bleeding but (in the human) does not induce follicular growth or corpus luicum formation For use in the treatment of cryptorcludism not due to anatomical obstruction or reflex muscular spasm, in some cases of functional menorrhagia and amenorrhea

Administration Intramuscularly, for cryptorchidism 100 I U to 500 I U 2 or 3 times weekly for not longer than 8 weeks in the absence of progressive descent

Caution Excessive therapy may induce precocious puberty

Supply CHORANID-Vials, 1500 I U or 7500 I U-Package of I with accompanying vial diluent (phosphate huffer solution) Gonadotrophia (chorionic) therapy

CHORGON

(Massengill)

Description A highly purified, hiologically standardized, gonadotrophic substance of chorionic origin obtained from human pregnancy urine, water-soluble gly coprotein supplied as stable, dry powder

Action and Uses In the male stimulates the interstitial cells of the testis to increased formation of androgens which promote growth and development of secondary male sex organs, including descent of the testes in the female may affect functional uterine bleeding but (in the human) does not induce followlar growth or corpus luteum formation For use in the trestment of cryptorchidism not due to anatomical obstruction, in some eases of functional menorrhagia and amenorrhea

Administration Inframuscularly, for cryptorchidism 100 I U to 750 I U 2 or 3 times weekly If descent does not occur after 6 to 8 weeks, treatment should be discontinued Caution Excessive therapy may induce precocious puberts

Supply CHORGON-Vials 10 co size containing 1000 I U or 5000 I U as dry powder with accompanying 10 cc ampuls of phosphate buffer solution diluent-Boxes of 1

CHORIOGONIN Gonadotrophin (chorionic) therapy

Description Chorionic gonadotrophin from human pregnancy urine, as stable, biologically standardized, dry powder

Action and Uses In the male stimulates the interstitual cells of the testis to increased formation of androgens which promote growth and development of secondary male sex organs including descent of the testes in the female, may affect functional uterine bleeding but (in the human) does not induce followlar growth or corpus luteum formation For use in the treatment of cryptorchidism not due to anatomical obstruction in male hypogonadism in adiposogenital dystrophy in some cases of functional menorrhagia and amenorrhea

Administration Inframuscularly, for cryptorchidism 150 to 750 1 U 2 or 3 times weekly If descent does not occurafter 6 to 8 weeks treatment should be discontinued.

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Supply CHORIOGONIN-Powder-Vials, IOO I U., 500 I U.-Boxes of 6, with 6 accompanying ampuls of 15 ee solvent Vials, 1000 I U., 5000 I U., 10,000 I U.-Boxes of 1, with 1 amoul of 10 cc solvent

CHORIONIC GONADOTROPHIN

Ganadatrophin (charionic) therapy

Description A highly purified, biologically standardized, gonadotrophic substance of chorionic origin obtained from human pregnancy tinne a water-soluble glycoprotein supplied as stable, ilry powder

Action and Uses In the male, atimulates the interstitial cells of the testis to increased formation of androgens which promote growth and development of secondary male sex organs, including descent of the testes, in the female, may affect functional uterine bleeding but (in the human) does not induce follicular growth or corpus luteum formation For use in the treatment of cryptorchidism not due to anatomical

Administration Intramuscularly, for cryptorchidism 150 to 750 I U 2 or 3 times weekly If descent does not occur after 6 to 8 weeks, treatment should be discontinued

obstruction, in some cases of functional menorrhagis and amenorrhea

Caution Excessive therapy may induce precocious puberty

Supply CHORIONIC CONADOTROPIN (CA)-Vials, containing 1000 I U or 5000 I U , with 10 cc size ampul phosphate buffer solution (Breon) CHORIONIC GONADOTROPIN-Vials, 1000 I U with diluent to form a solution of 100 I U per cc, 5000 I U with diluent to form 500 I U per cc (Gole) CHORIONIC GONADOTROPIN—Vials, rubber-capped 10 cc containing 1000 IU,5000 IU (Lakeside) CHORIONIC CONADOTROPIN-Powder-Vial, 1000 IU, 5000 IU-Boxes of 3 with accompanying 3 vials diluent (McNell) CHORIONIC GONADOTROPIN 1000 UNITS-Vials, 10 cc size containing 1000 I U in dry form together with ampul containing 10 oc redistilled water for solution metacresol 0 2% as preservative (Pitman-Moore)
CHORIONIC GONADOTROPIN 5000 UNITS—Vials 25 cc size containing 5000 I U in dry form together with ampul containing 25 cc redistilled water for solution, metacresol 0 2% as preservative. (Pitman-Moore) CHORIONIC CONADOTROPIN (C A)-Powder, Lyovac'-'Vacule' vial, 100

IU or 500 IU, with 5 cc ampul diluent, 100 IU with 10 cc ampul diluent (Sharp & Dohme) CHORIONIC GONADOTROPIN Steple Powder-5000 I U -Viala, 10 cg accompanied by 5 cc ampul sterile physiological salt solution (Upiohn)

CHOVANOL

Choleretic, antiseptic

(Winthrop)

Composition Contains per tablet

002 Gm Rivanol (as lactate) Cinnamy lephedrine 001 Gm Cholic acid 003 Gm 0 002 Gm Oil of peppermint

Action and Uses Antiseptic, antispasmodic and cholcretic Rivanol is eliminated in the hile and inhibits infection of the biliary tract cinnamyl ephedrine has an antispasmodic action on the bilisry passages, choice acid atimulates the flow of hile For use in nonsurgical cases of choiceystitis with or without gallstones, in catarrhal jaundice and infections of the biliary passages

Administration Orally 1 tablet, 2 if necessary, 3 times daily 15 minutes before meals Supply CHOVANOL-Tablets-Bottles of 50 500

CIAGEN Hematinic, arsenic therapy (Endo)

Description Preparations for parenteral use containing Iron, copper and arrenic in halanced proportions

Action and Uses. Hematinic and alterative For use in nutritional (secondary, iron deficiency) anemias

Administration Inframuscularly or infrarenously, once or twice weekly as indicated

Supply: CIAGEN—Ampuls, 1 co or 2 cc, for intramuscular use Each or contains copper acctate, normal, 0 63 mg, iron caccodylate 13 mg, sodium caccodylate 40 mg—Boxes of 12, 100

CIAGEN—Ampuls, 5 co or 10 ce, for intratenous use. The 5 cc ampul contains copper acetate, normal, 0 45 mg, iron eacodylate 40 mg sodium eacodylate 100 mg. The 10 cc ampul contains copper acetate, normal, 0 9 mg, iron escodylate 40 mg, sodium eacodylate 200 mg—Bores of 6, 25, 100

CIBALGINE

Analgesic, sedative

(Crba)

Composition Each tablet, fl dram of cluur, or co of amoul solution contains gr 3½ (0 227 Gm) aminopyrine and gr ½ (0 032 Gm) Dial (diallylbarbitum and)

Action and Uses Analgenc exclative and antipyretic Foruse in the palintive treatment of neuralgias, screec joint and muscle pass and other conditions in which a non-aeroolic analgesic and sedative a required

Administration Orally, I or 2 tablets or 1 to 2 tenspoonfuls of cluxir, repeated if necessary. In severe and resistant cases, intramuscularly 1 or 2 cc.

Cantion: Frequent differential blood counts are indicated when administration is prolonged or in large decage to avoid granulocytopenia agranulocytic angina, skin cruptions, chills, vertigo Contrandicated in dynamenorrhea or during menstruation Supply CIBALGINE—Ampula 2 cc, with urethane as solvent—Cartons of 5

CIBALGINE—Elizir—Bottle 6 flos CIBALGINE—Tablets—Bottles of 15 100

CIBALGINE—Tablets—Bottles of 15 100

(Upiohn)

CIDICOL Sedative expectorant
Description Each flox contains

Aromatic vehicle

Ethylmorphine hydrochloride Potassium guaincolsulfonate Potassium citrate Citric acid gr 14 (0 016 Gm) gr 8 (0 518 Gm) gr 20 (1 30 Gm) gr 6 (0 389 Gm) qs

Action and Uses Expectorant and sedative, free from sugar For use in acute respiratory infections

Administration Orally, for adults 1 to 2 temporaruls every 3 to 6 bours as required, for children over 1 year, 10 drops to 34 temporarul, according to age

Caution Ethylmorphine

Supply: CIDICOL-Bottles, I pt, 1 gal

CIGNOLIN Antipsoriatic, fungicide

(Winthrop)

Chemical Name Anthralin, 1,8-dihydroxyanthranol

Description A synthetic derivative of chrysophanic seid an active principle of chrysorbin, yellow, crystaline powder, insoluble in water, sparingly soluble in alcohol and acetons (1 100), soluble in oils

Action and Usea Lake chrysarobm an effective antipsomatic and fungicide, but more effective in low concentration, less irritant to skin, eyes and kindrys and discolors clothes and skin less intensely For use in psotassis, dermatophytoses, chronic ecertims, slopecia areata, and other skin disorders.

Administration Topically as entiment, beared solution, in collection or water-soluble variable, in concentrations of 0.1% initially, gradually increased to 0.5% or 1% according to telerance of patient

Supply CIGNOLIN-Powder-Bottle, 10 Gm

CINAGILL

Expectorant

(Massengill)

An injectable solution containing camphor, menthol, indoform in organic combination, oil of maoula, in sesame oil with benryl alcohol 4% by volume For use as adjuvant in the treatment of simusities, chronic asthmatic bronchitis, rhuntis, influenza and other upper respiratory affections, particularly when accompanied with scanty secretion and dryness Administration Intransucularly 1 cc to 2 cc daily or as indicated [Solution abould be warmed to 103°F before injecting Supply Ampuls, 1 cc or 2 cc—Boxes of 12.50

CINCHOPHEN

Analgesic, uncolytic

Chemical Name 2-phenylquinoline-4-carboxylic acid Phenylcinehoninic acid Atophan

Formula



Description A white or yellowsh odorless powder of slightly bitter taste, nearly modulie in cold water, slightly soluble in cold alcohol, soluble in bot alcohol, forms soluble salts with alkales

Action and Uses Analgeme, relieving pain particularly in joints and bones, increases unneary excretion of unc acid, is moderately antipyretic For use in the symptomatic treatment of gout, scute and chronic arthritis neuralgia, neuritis, lumbosaeral conditions sciatics, in rheumatic fever cases intolerant to salicylates

Administration Orally, gr 5 to gr 15 (0 324 Gm to 0 972 Gm) 3 or 4 times daily, continued in acute eases for 2 to 5 days; in chrome eases same dosage followed by rest periods of several days every 5 days

Caution Hepatotoxic to hypersusceptible patients, causing toxic etrihous, acute yellow liver atrophy and other toxic ayunptoms. Occurrence of naisea, norrest, urticaria point to discontinuance of drug. Total dosage not to exceed gr 150 (10 Gm approximately) during one course.

Contraindications Liver disease, nepbritis, thyrotoxicosis, active infection of the

Supply CINCHOPHEN—Tablets, gr 5 (0 324 Gm), gr 7½ (0 486 Cm)—Bottles of 100, 1000 (100 CINCHOPHEN—Tablets, gr 5 (0 324 Cm), gr 7½ (0 486 Cm)—Bottles of 100, 1000

CINCHOPHEN—Powder, light or heavy—Bottles, 1 oz, 1/2 lb, 1 lb

CINCHOPHEN—Powder—Bottles 1 oz, 1/4 lb 1 lb (Merck)

CINCHOPHEN—Tablets, gr 5 (0 324 Gm), 0 5 Cm—Bottles of 100, 1000 (Parke, Davis)

CINCHOPHEN—Tablets, gr 5 (0 324 Cm) gr 734 (0 486 Cm)—Bottles of 100, 1000 (Sharp & Dobme) CINCHOPHEN—Tablets, gr 734 (0 486 Gm)—Bottles of 100, 500, 1000

(Smith-Dorsey)

CITRALKA

Alkalınizıng agent

(Parke, Davis)

Description Palatable alkalmung preparations, supplied as discs (large tablets) in cflervescent combination, or in liquid form muscible with water, milk or orange juice Each disc, approximately gr 60 (39 Gm), contains sodium and potassium entrates and tartrates, together with magnesium sulfate sodium phosphate, calcium later-phosphate sodium chloride and ithium bearoate Each if 0 so of hquid (pl 4 5 to 5 0) contains disodium hydrogen entrate 8 Gm and carbohydrates approximately 6 Cm

Action and Usea Systemic alkalmining agent as the citrate ion is readily metabolized, base is made available for increasing the alkalme reserve and alkalmining the unne For use in the treatment of mild acadess as adjunct to sulfonamide therapy and other indications for rendering the unne alkalme

Administration Orally, repeated at 2 to 4 hour intervals, for adults and older children, 1 or 2 dises in glassful of cold water, or 1 to 2 teaspoonfuls of liquid diduted or fol lowed by water, for infants and younger children, 34 to 1 teaspoonful of liquid in water, mill or orange jusce

Supply CITRALKA—Discs—Vial of 25
CITRALKA—Liquid—Bottles, 36 pt. 1 gal

CITRATED CARRONATES Gastein antacid

(McKesson)

Contains sodium hiearbonate, potassium biearhonate, calcium lacinte, sodium chloride, and distribute crain di tartar, magnesium sulfate citric acid and tartaric acid For use as gastric antacid in gastric hyperacistry, nausen, pyrosis. Administration Orally, 1 to 2 teaspoonfuls of the granules desolved in ½ glass of cold water Supply Granules—Bottles, 4 or. 8 or

CITROCARBONATE

Alkalinizing agent, gastric antacid

(Uptohn)

Composition Each teaspoonful (about er 60) when disselved contains free sedium bicarbonate approximately gr 15 (9972 Gm), endum and potassum bicarbonate as estrates and tartrates gr 25 48 (164 Gm), calcum lactate gr 2 5 (0 162 Gm), andum phosphate gr 16 (0 103 Gm), magnesum suifate gr 1 1 (0 071 Gm), sodium chloride gr 13 (0 084 Gm)
Action and Uses A polatable systems alkalizer, supplying buffer salts and alkaline

bases in the percentage relationship of the blood and designed to replenish or main tain alkali reserve, gastric antacid For use in fevers and other conditions associated with mild acidoms

Administration Orolly 1 or 2 teaspoonfuls or 2 to 4 tablets 3 or 4 times daily with

water, slowly poured over the powder or tablets

Supply GITROCARBONATF—Bottles 2 or 4 os, 8 oz

CITRONIN

Sedative expectorant

(Parke, Davis)

Composition Each flor represents

Action and Usea Palatable sedative experiorant for use in the treatment of coughs due to colds and other acute respiratory infections

Administration Orally, I teaspoonful repeated as indicated at 3 to 4 hour intervals, not intended for young children

Caution Narcotic

Supply CITRONIN-Bottles, 1 pt, 1 gal

CITRO-SODA Alkalinizing agent

(Abbott)

Sodium eitrate, with an efferverent combination of sodium bicarbonate citro acid and 21 4% tartaric acid. As the citrate ion is readily metabolized base is made available for increasing the alkaline reserve and for alkalining the urns For use a platable (lemon flavored) systems alkalining agent in the treatment of mild acidoss and

for rendering the urine alkaline Administration Orally, for adults, 1 to 2 teaspoonfuls in water before medis, for children, 1 teaspoonful 2 or 3 times daily Supply Bottles, 154 oz, 4 oz, 10 oz, 5 lb

CITRO-THIOCOL Expectorant, cough depressant (Hoffmann-La Roche)

Composition Each floz contains

Thiocol Codeine phosphate	gr 24 (1 55 Gm) gr 36 (0 032 Gm)
Sodium citrate	gr ½ (0 032 Gm) gr 20 (1 30 Gm)
Citric and	gr 5 (0 324 Gm)
Chloroform	m 1½ (0 092 cc)
Aromatic vehicle	q.s

Action and Uses Expectorant, cough depressant For use in bronchial and pulmonary diseases with irritating cough

Administration Orally, 1 to 2 teaspoonfuls every 2 to 3 hours Caution: Codeine

Supply CITRO-THIOCOL-Bottles, 4 fl oz. 1 pt. 1 gal

CITRO-THYME

Expectorent

(Pitman-Moore)

Composition Each floz contains

Thyme	gr 60 (3 89 Gm)
Syrup of specac	m 30 (1.8 ce)
Sodium citrate	gr 40 (2 59 Gm)
Benzoic acid	0 25 %

Action and Uses Λ palatable (pincapple-flavored) expectorant For use in coughs, in acute bronchitis

Administration Orally, for adults 1 to 2 teaspoonfuls in glass of water every 2 hours, for children. 1/2 to 1 teaspoonful

Supply, CITRO-THYME-Syrup-Bottles, 1 pt. 1 gal

CLARILAC

Nonspecific protein therapy

(Pitman-Moore)

A defatted, sterile suspension of milk proteins concentrated to contain approximately 8 times the protein content of milk and treated to make a clear colloidal suspension. Intended for use in the nonspecific protein therapy of refractory chronic infections.

Administration Intramuscularly, 1 ec Supply Vials, 6 cc. 20 ec.

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Contraceptive

(riolland Rantos)

Contains lactic and, bore and, methyl amyl cresol and alumnum subsectate, in a bace of glycerne and gum karays For use as contraceptive, alsone or with displaced Applied intraeaginally before returns Supply Tube with or without applicator, 44 or

CLOCREAM OINTMENT

Emollient

(Upjohn)

Each oz contains Super D cod liver oil concentrate, equivalent in vitamin content to 1 oz of cod liver oil, in a vanishing cream base For use as a healing and sootling emollient in the treatment of chronic ulcers and skin abrasions, especially adapted for diaper rash. Applied locally Supply Tube, 1 oz, jar, 1 lb

CLORA-CAINE CREME

Astringent, local anesthetic

(Drug Products)

Contains aluminum subacetate, henzocame, zinc oxide, chlorinated cotton seed oil, thi mol, in special perfumed base For use as emollient, soothing local anesthetic in sunburn, burns, minor skin irritations, chapped hands or lips, bruses Applied 186

locally by spreading on infected part or on gauge or linen, then bandaged or bound with adhesive Supply Tube, 116 oz pars 1 oz 11h

CLORARSEN

Antisyphilitic, arsenic therapy

(Sombb)

Chemical Name Dichloropi enarsine 1 ydrochloride 3-amino-4 hydroxyphenyl dichloroarsine hydrochloride The dichloro derivative of the hydrochloride of oxophenareme

Formula

Description A trivalent organic arsenical containing approximately 25.8% arsenic white, hygroscopic odorless powder realtly soluble in water yielding an isotopic neutral solution of exophenarsine (arsenexide) Supplied mixed with 314 times its weight of sodium citrate-carbonate as I uffer dilgent

Action and Uses Antisyphilitie For use in the intravenous arsenical treatment of

Administration Intravenously the contents of 1 ampul dissolved in 10 cc sterile distilled water and injected not too slowly unital douge 0 010 Gm increased to 0 067 Gm every 5 days in courses of 10 injections ceparated by intervals of treatment with bismuth Dosage for infants and children based on body we ght

Caution Patients should fast several hours before and after injection Leakage outside veins should be avoided to obviate local reactions. Patients should be closely observed for the usual indications of amenical hypersons trusty or exerdesage

Supply CLORARSTA (CA)-Ampuls angle dose 0 045 Gm or 0 067 Gm-Boxes of 5 Ampuls multiple dose 0.45 Gm or 0.67 Gm-Boxes of 1

CLYMOCOL

Antiseptic

(Merck)

Chemical Name Monochlormethyl isopropylphenol Chlorothymol

Tormula Ci CII, C, H, C, H, OII

Description A 6% colloidal suspension of chlorotlymol clear light amber alghliy aromatic stable liquid miscible with water

Action and Uses Relatively nontox c nonstrating antiseptic which does not attack tissue metal or rul ber and has no solvent action on catgut or silk ligatures. For use as general antiseptic in surgery for impations instillations douching

Administration For topical application, serigal on or wel dressings 2% (2)4 dr to pint of water) increased when indicated to 5% and 10% for bladder urrigation vaginal douching instillation into body cavities 05% for disinglection of operating room and instruments 2% to 5%

Supply CLY MOCOL-Bottles 4 floz 1 pt 1 gal

CMS COMPOUND

Gastric antacid

(M L Walker)

Contains calcium carbonate magnesium carbonate sodium bicarbonate bismutb subcarbonate colloidal kaolin dustase papain and oil of peppermint For use as gastric antacid in gastric hyperacidity gastric and duodenal ulcer pyrosis nausea of pregnancy Administration Orally 1 teaspoonful in water repeated as necessary

Supply Box, 4 oz (Ciba) COAGULEN Hemostatic

A purified thromboplastic extract from bovine blord, For use as hemostatic in oczing and bleeding particularly following miner surgical or dental procedures. Applied topically by sprinkling with a 3% to 5% lukewarm solution, or packing with a solution-asturated gauze, for preoperative prophylaxis, subculaneously 15 cc to 5 co of the ampul solution, up to 20 cc may be given postoperatively Supply COAGULEN—Ampuls 15 cc, 5 cc, each ec containing 25 mg in modified Tyrode solution—Cartons of 5, 20 cc—Carton of 1 COAGULEN—Powder, containing purified extract 3% and lactose 22%—Bottles, 25 Gm, 5 Gm, 10 Gm

COBRA (NAJA) VENOM SOLUTION

Cobra venom therapy

(Hynson)

Description A purified sterile preparation of cohra venom, essentially cohra neurotoxin, in physiological salt solution each ce biologically standardized to contain 10 Mouse Units. The hemotoxic and proteolytic constituents of crude venom have been largely removed.

Action and Uses Non narcoire analgesic reportedly effective in 50% to 70% of cases, the effects appearing more slowly than with morphine but are usually of longer duration. Does not produce addiction or tolerance there are no withdrawal symptoms or add-effects as with morphine. The margin of safety is wider than for most opium narcotics. For use alone or in conjunction with lowered desage of narcotics, in the relief of intractable pair particularly in malignant disease.

Administration Intramucularly, usually 1 cc daily for 2 to 3 days until pain is definitely relieved, then 1 cc every other day, or at longer intervals as required

Supply COBRA (NAJA) VENOM SOLUTION-Ampuls, 1 cc-Box of 10

COCO DIAZINE

Sulfonamide therapy

(Lilly)

A suspension of crystalline valfediatine in chocolate symp each fl dr containing gr 5 (0 324 Gm). For use as palatable preparation particularly suitable for infants and children in the treatment of sulfadiatine-susceptible infections. Dosage orally, in the usual dosages sufficient to maintain satisfactory blood levels of 5 to 10 mg % free sulfadiatine Coulom As for sulfadiatione Coulom hearthonate in doses sufficient to alkalinize the urine should be given preceding the dose of Coco-Dianine Supply "COCO-DIAZINE"—Bottle. 1 it

COCO QUININE

Antimalarial

(Uille)

Description A suspension of quantie sulfate gr 10 (6 648 Gm) per flox (2 19 Gm per 100 ce), in a syrup flavored with chorolate perha santa and vanilin Action and Uses Antimalarial especially convenient for children. For use in the sup-

pression or treatment of malaria

Administration Orally 1 teaspoonful several times daily Supply COCO-QUININE (CA)—Bottles, 3 fl oz 1 pt 1 gal

COCO-THIAZOLE

Sulfonamide therapy

(Lilly)

A suspension of crystalline sulfathuatele in chocolate syrup, each fit or containing gr 5 (0.224 Gm) For use as polatable preparation particularly suitable for infants and children, in the treatment of sulfathuatele-susceptible infections Dosage Orally, in the usual desages sufficient to maintain satisfactory blood levels of 4 to 6 mg % free sulfathuatele, calcium has for sulfathuatele, sodium hearbonate in does sufficient to allatinize the unne should be given preceding the dose of Coco-Thiaxele Surphy (COCO-THIAZOLE'-Bottle, 1 pt

COCO-VITAMIN

Nutrient, vitamin therapy

(Lilly)

Each filez contains vitamin A 10000 USP units vitamin D 1000 USP units, vitamin B: I mg potassium hypophosphite gr S (0.518 Gm) together with malt extract, wheat extract, checolate and aromatics For use as food supplement Dosage orally, 14 to 14 teaspoonful in each feeding for infants, 1 to 3 teaspoonfuls for children, 1 to 2 tablespoonfuls for adults, 3 times daily after meals Supply 'GOCO-VITA-MIN'-Bottle, 1 pt

COD LIVER OIL Nutrient, vitamin therapy

Description: A partially destearmated fixed oil derived from the fresh layers of various species of Gadus, a light, clear, oils liquid USP cod liver oil is standardized to contain not less than 850 USP units of vitamin A and 85 USP units of vitamin D per Gm

Action and Uses Provides a source of vitamins A and D, and calories in the form of readily digested fat, antimobitie, promotes normal development of the skeleton and formation of teeth For use as adjunct in infant feeding in the prophylaxis and treatment of vitamin A and D deficiencies as dietary supplement for growing children, in pregnancy and lactation, in convalescence, in underweight subjects, in protracted illness

Administration Orally, for infants, children and adults, 1/2 to 1 tenspoonful 3 times daily These dosages pertain to USP standardized cod liver oil, preparations

exceeding USP potencies should be given in equivalent dosage,

Supply- GOD LIVER OIL (CA)-Each Gm contains vitamin A 1000 USP units. vitamin D 100 USP units-Bottles, 12 fl oz, 1 pt, I gal (Abbott) COD LIVLR OIL US P - Each Cm contains vitamin A, not less than 1500 US.P units, vitamin D 85 USP units-Bottles, 8 flos, 1 pt, 1 qt tins, 1 gal, 5 gal

(APG) COD LIVER OIL-Munt-flavored-Bottles, 6 fl oz. 1 pt. 1 gal (APC) COD LIVER OIL 'ACPLER -Each il oz contauns not less than 23.589 U.S.P. units vitamin A, 2358 USP units vitamin D. Dosage. Two teaspoonfuls 3 times (Burroughs Wellcome)

dady, before or after meals-Bottle. I pt GOD LIVER OIL USP - Dach Om contains vitamin A 850 USP units vitamin D 85 USP units-Bottles, 1 pt, 1 qt (IVG) COD LIVER OIL-Each Gm contains vitamin A, more than 850 USP units.

(Lilly) vitamin D, more than 85 USP units-Bottles, 1 pt, I gal COD LIVER OIL -- Capsules, m 10 (0 62 cc), m 20 (1 2 cc) -- Boxes of 12, 100 (Lilly)

GOD LIVER OIL-Plain or Mint flavored-Each Om contains vitamin 1 not less than 800 USP units, vitamin D 85 USP units-Bottles 8 fl oz, I pt, 1 qt (McKesson) COD LIVER OIL, NORWEGIAN-Each Gm contains vitamin A, not less than 850 USP units vitamin D 85 USP units-Bottle, I pt (Parke, Davis)

COD LIVER OIL-Lach Gm contains vitamin A, not less than 850 USP units (Schleffelin) vitamin D 85 U S P units-Bottles, 8 fl oz, 1 pt, 1 qt COD LIVER OIL-Each Gm contains vitamin A, not less than 850 USP units, (Wyeth) vitamin D 85 U S P units-Bottles, I pt, I gal

Combinations COD LIVER Off. WITH MALT EXTRACT, 'KEPLER'-Lach fl oz contains 6450 b S P units vitamin A, 645 US P units vitamin D Dosage 2 teaspoonfuls 3 times daily, before or after meals—Bottles, 10 fl oz, 20 fl oz, 64 fl oz (Burroughs Wellcome)

COD LIVER OIL WITH MALT EXTRACT AND IRON IODIDE, KEPLER'— Each fi oz contains in addition iron iodide gr 2 (0 13 Gm). Dozoge 2 teaspoonfuls

3 times daily, before or after meals-Bottles, 10 ft oz, 20 ft oz, 64 ft oz

(Burroughs Wellcome) HEMOGLOBIN WITH MALT EXTRACT, COD LIVER OIL AND ADDED VITAMINS B, AND B, (II MOV), 'KLPLER'—Each fi oz contains not less than 5000 USP units vitamin A 500 USP units vitamin B, 1 mg vitamin B, (riboflavin) 1 mg hemoglobin 03 Cm (iron 1 mg) Dosage 1 teaspoonful (Burroughs Wellcome) twice daily-Bottles, 10 fl oz 20 fl oz 64 fl oz COD LIVER OIL EMULSION WITH HYPOPHOSPHITES-Contains cod liver oil USP 40 % with calcium hypophosphite gr 6 (0 380 Gm) and sodium hypophos phite gr 3 (0 194 Gm) per fl oz Dosage 3 teaspoonfuls daily -Bottles, I pt, I gal (Parke, Davis)

COD LIVER OIL, ADDITIONAL HIGH POTENCY

Vitamin therapy

- Description. Preparations equivalent in vitamin A and D potencies to approximately twice USP minimum cod liver oil
- Action and Uses. Provides a source of vitamins A and D, promotes normal development of the skeleton and formation of teeth. For use as adjunct to infant feedings (liquid), in the prophylaxis and treatment of vitamin A and D deficiencies, as dietary supplement for growing children, in pregnancy and lactation, in convalescence, in underweight subjects, in profracted illness.
- Administration: Orally, for infants, children and adults, 1/4 to 1/2 teaspoonful 3 times daily, 1 or 2 capsules 2 or 3 times daily
- Supply COD LIVER OIL, USP High Potency—Each Cm contains vitamin 1, not less than 2000 USP units, vitamin D, not less than 200 USP units—Bottles, 8 flox, 1 pt, 1 qt tins, 1 gal, 5 gal (A P.C.)
 COD LIVER OIL High Potency—Alint-flavored—Bottles, 8 flox, 1 pt, 1 qt

(A.P.C.) COD LIVER OIL HIGH POTENCY (CA)-Each Cm contains vitamin A 2000 USP units vitamin D 200 USP units-Bottles, 8 fl oz, 1 pt, 1 qt (I.V.C.) COD LIVER OIL HIGH POIENCY-Each Gm contains vitamin A 2000 USP units, vitamin D 200 USP units-Bottles, 4 floz, 1 pt (McKesson) COD LIVER OIL (CA)-Plain or Flavored-Each Cir contains vitamin A, not less than I800 USP units, vitamin D, not less than 175 USP units-Bottles, 4 fl oz, 8 fl oz, 1 pt (Mead Johnson) COD LIVER OIL STANDARDIZED (C.A.)-Each Cm contains vitamin A, not less than 2000 USP units, vitamin D, not less than 200 USP units-Bottles, 4 fl oz, 12 fl oz, 1 pt (Parke, Davis) COD LIVER OIL STANDARDIZED (C 4)-Capsules, m 10 (0 62 cc), m 20 (i 2 cc), each m 10 contains not less than 1100 USP (Parke, Davis) COD LIVER OIL-Capsules, each equivalent to 14 teaspoonful USP cod liver oil. in vitamin A and D potency—Box of 100 (Patch)
COD LIVER OIL, FLAVORED (CA)—Each Cm contains vitamin A, not less than 2000 U S.P units, vitamin D, not less than 200 U S P -Bottles, 4 floz, 12 floz, (Patch) COD LIVER OIL-Each Cm contains vitamin A, not less than 1750 U.S.P. umts. vitamin D, not less than 230 USP units—Bottle, 1 pt (Sharp & Dohme) COD LIVER OII. (CA)—Plain or Mint-flavored—Lach Gm contains vitamin A

1800 U S P. units, vitamin D 180 U S P unita—Bottles, 4 ft oz, 12 ft oz, 1½ pt (Squibb)
COD LIVER OIL HIGH POTENCY—Each Con contains vitamin A, not less than

COD LIVER OIL HICH POTENCY—Each Cm contains vitamin A, not less than 250 U S P units—Bottle, 1 pt
(Stearna)

Combinations: COD AND HALBUT LIVER OIL—Each ee contains vitamin A 2100 USP units, vitamin D 210 USP units—Bottles, 4 floz, 8 floz, 1 pt

COD LIVER OIL, EGG EVULSION—Contains 40 % Cod Liver Oil Étandardized, combined with eggs and phosphora ead, alcobole content 10 % Dozage 1 teaspoonful to 1 tablespoonful after meals—Bottle, 1 pt (Farke, Davis) COD LIVER OIL FHOSPHORIZED—Contains Cod Liver Oil Standardized with phosphorus gr ½5 (2 mg) per floz Dozage 15 drops to 1 teaspoonful daily according to age—Bottle, 1 pt

COD LIVER OIL CONCENTRATE

Vitamin therapy

Description A concentrate of the nonsapomfable (vitamm-containing) fraction of codher oil, redissolved in codher oil or ma neutral vegetable oil The hquid preparations contain not less than 50,000 USP units of vitamin A and 5,000 USP units of vitamin D. The tablets or capsules contain not less than 3120 USP units of vitamin A and 312 USP. units of vitamin D.

- Action and Uses Provides vitamins A and D. The small bulk and neutral taste of the liquid are especially advantageous for administration to children For use as prophylactic supplement to miant feedings and to the diets of children and adults, particularly if suspected to be inadequate.
 - Administration Orally, for prophylaxis 6 to 12 drops of the liquid or 1 or 2 capsules or tablets daily.
 - Supply. COD LIVI R OIL CONCENTRATE (UA)—Each Gm contains vitamin A 65 000 US P units, vitamin D 6500 units—Bottles, 6 cc, 80 cc (UV.C) COD LIVER OIL CONCENTRATE (OA)—Caspaler, each contains vitamin A 5000 US P units vitamin D 1000 US P units—Bottles of 80, 60 (UV.C) COD LIVER OIL CONCENTRATE (CA)—Tablets, each contains vitamin A 5000 US P units—Bottles of 100 (UV.C) COD LIVER OIL CONCENTRATE (CA)—Tablets, each contains vitamin A 5000 US P units vitamin D 500 US P units vitamin D 1000 UV.C) COD LIVER OIL CONCENTRATE LIQUID (CA)—Two deps contain 3120 US P units vitamin A concentrate of the US P contains and the Code of the C

COD LIVER OIL FORTIFIED WITH PERCOMORPH LIVER OIL Vitamin therapy (Mead Johnson)

- Description A biologically standardized preparation of cod liver oil to which have been added percomorph and other fish liver oils Contains per Gm not less than 6000 U S P units of vitamin A and 850 U S P units of vitamin D, not less than half of the vitamin content being derived from percomorph liver oil
- Action and Uses Supplies vitamins A and D For use as dictary supplement in the prophylaxis and treatment of definences in vitamins A and D
- Administration Orally, for prevention of rickets in infants and children 1/4 teaspoonful daily, for treatment of rickets 1/2 to 1 teaspoonful daily, for adults, in pregnancy and inctation, 1/4 teaspoonful daily.
- Supply CODLIVER OIL FORTIFIED WITH PERCOMORPH LIVER OIL (C A)—Bottles, 3 fl oz, 1 pt

COD LIVER OIL OINTMENT WITH METAPHEN

Emollient

(Abbott)

Contains cod in er oil 70%; Metsphen 1 2500 in ointment base For use in the treatment of burns and chronically infected wounds. Applied externally Supply Tubes, 1 oz. 3% oz., jar, 1 lb.

COD LIVER OIL WITH VIOSTEROL

Vitamin therapy

- Description Cod layer oil enriched with viosterol (uradiated ergosterol) to increase the vitamin D content
- Action and Uses Provides a source of vitamina A and D, together with the nutrents of oid liver oil antirachitic, promotes normal development of the sk-letion and tooth formation For use as adjunct in infant feeding in the prophylaxis and treatment of vitamin A and D deficiences as dietary supplement for growing children, in pregnancy and location, in the treatment of skeletal decalification
- Administration Orally for miants and young children 2.5 cc to 3.4 cc daily, in established rickets same dose twice or more often daily, for adults, up to 7 cc or more daily.
- Supply COD LIYER OIL VITAMIN FORTHIED—Contains 2800 USP units vitamin A and 285 USP units vitamin D per Gin, I tespoonful being equivalent to 3 tespoonful USP minimum oid liver oil—Bottles, 12 H oz, 1 gai (Abbott)

COD LIVER OIL WITH VIOSTEROL-Each Gm contains not less than 2000 USP units vitamin A and 400 USP units vitamin D-Bottles 8 floz 1 pt ÆΡGΙ

COD LIVER OIL AND VIOSTEROL IN OIL-Each Gm contains vitamin A 2100 USP units vitamim D 400 USP units—Bottles 3 floz 1 pt (1 V G)
COD LIVER OIL WITH VIOSTEROL (C A)—Each Gm contains not less than 1800 USP units vitamin A and 400 USP units vitamin D. Dosane For infants and children, 35 teaspoonful daily for treatment of rickets 1 to 2 teaspoonfuls daily for adults 3 teaspoonful daily—Bottles 4 floz 1 pt (Mead Johnson) COD LIVER OIL WITH VIOSTEROL (GA)—Lach Gm contains not less than

2000 U.S.P units vitamin A 400 U.S.P units vitamin D-Bottles 3 fl oz 1 pt (Parke, Davis) COD LIVER OIL WITH VIOSTEROL (GA) -- Plain or Mint flavored -- Each Gm contains 2000 U.S.P. units vitamin A and 440 U.S.P. units vitamin D-Bottles 3 floz 1 pt (Soulbb)

CODALLTOIN

Vitamin A

Emallient, tissue stimulant

(Amfre)

Contains cod liver oil allantoin phenol and other agents in a stable outment base For use in varicose and oti er chronic ulcers wounds abscesses cellulitis in pruntus am and vulvae Applied topically with bandage every 24 hours Supply Ointment-Tube, 1 oz sars 4 oz 16 oz

CODANOL MALT Vitamin therapy, hematinic

(APC)

Composition The daily dose 3 teaspoonfuls provides

Vitamin D Vitamin B. Vitamın B₂ (riboflavın) Niacinamide Iron and ammonium citrates green 5000 USP units 1200 USP units 1 me 0 a mg 10 mg gr 3 (0 194 Gm)

Action and Uses Palatable vitamin dictary supplement and hematinic For use in the prevention of multiple vitamin defic encies and nutritional (iron deficiency) anemias Administration Orally 1 teaspoonful 3 times daily

Supply CODANOL MALT-Bottles 1 lb 31/4 lb

CODESSIN

Sedative expectorant

(Warren-Teed)

Composition Each flos contains

Codeme sulfate Sodium, salimidate. Ammonum chloride Tartar emetic Alcohol

65 mg 2.22 Cm. 0.518 Gm 8 mg 5%

Each teaspoonful (5 cc) contains codeine sulfate 11 mg sodium salicy late 0 378 Gm ammonium chloride 0 086 Gm and tartar emetic 1 33 mg Action and Uses Expectorant and cough depressant For use to control critating coughs

in upper respiratory infections

Administration Orally for adults I teaspoonful every 3 hours as required for children over 10 months 1 drop from a standard medicine dropper for each pound of body weight every 3 hours

Caution Codeme

Supply CODESSIN-Syrup-Bottles 2 fl oz 1 pt, 1/2 gal

CODIAZINE Sulfonamide therapy (Massengill)

A suspens on of crystall ne sulfad azme in a palatable cocoa-flavored vehicle acceptable to infants and children Each fi dr (37 cc teaspoonful) contains gr 5 (0 324 Gm) For use in the treatment of sulfadrzune-susceptible infections Administrator Orally, in the usual sulfadratune desages, sufficient to maintain satisfactory blood levels of 5 to 10 mg ° grier sulfadratune Sordum bi-carbonate should be given in equal desage—Cim for Gm—preceding the administration of Codinator Supply Bottles, 1 nd. 1 g.

CODIAZOLE

Local sulfonamide therapy

(Schieffelin)

Ointment containing cod heer oil 70% uncrocrystals of sulfathuacie 5°; For use antibacterial and granulation atmulant in the treatment of burns and chronically infected wounds. Applied topically with change of dressings every 2 to 3 days. Caution. The usual precautions for local sulfonamides should be observed. Supply Jan. 1 oz. 1 lb. 5 lb.

COFERVITA

Hemalinic

(Columbus)

Composition Each flor represents

 Iron and ammonium citrate
 gr 32 (2 00 Cm)

 Cobalt sulfate
 gr 3₅ (0 024 Cm)

 Ascorbic acid
 30 mg

 Yitamin Bi
 2 0 mg

 Ribofiavin
 0 5 mg

 Alcohol
 10 %

Action and Uses Hematime, with vitamin supplement For use in nutritional anemias of childhood and in other secondary anemias

Administration Orally for adults 1 to 2 teaspoonfuls after meals for children, 14 to 1 teaspoonful for mants 34 to 14 teaspoonful

Supply COFERVITA-Liquid-Bottle, I pt

COFRON

Hematinic

(Abbott)

Description Orally administered preparations combining iron and copper, the capsules and claim also containing live concentrate
Action and Uses Sumplements the due with factors used in hemorlobin formation

For use in the treatment of secondary (usua deficiency, h) pochromic) anemias Supply COFRON CAPSULES—Each contains gr V₁₀ (6 o mg) from as non and ammonium entrates, gr V₂₀₀ (0.26 mg) copper as copper sulfate whole liver concentrate

derived from 10 Gm fresh hver Dosage Adults, 3 to 5 capsules 3 times daily, children, 1 or 2 capsules 3 times daily—Bottles of 100, 1000 COFRON DULCETS—Likeh contains 9 I mg copper as citrate and 10 mg iron as saccharated ferrous carbonate Dosage Intended especially for children, 1 or more

dulcets daily according to age—Bottles of 80, 250 COF BON ELIXIR—Bach flow contains \$\text{g}\$ I (0.055 Gm) iron as iron and ammonium critates \$\text{g}\$ I (2.6 mg) copper as copper sulfate 2 Gm whole liver concentrate derived from 40 Gm fresh liver, palatable cliur \$\text{q}\$ s, alcohol 15% Dosage Adults,

3 tablespecially daily children proportionately—Bottles 12 fl oz, 1 gal COFIGIN TABLETS—Each tablet contains gr 314 (0 225 Gm) iron py rephosphate, soluble (equivalent to 25 mg iron), gr 0 00 (4 mg) copper soliate (equivalent to 1 mg copper) Dosage Adulls, 4 tablets or more duly children 1 or 2 tablets daily solider in water or milk infants, 1 tablets daily in milk—Bottles of 100, 1000

COLALIN

Choleretic, laxative

(Schreffelin)

Description: A muture of oxidated ox bule acids, with magnesium carbonate
Action and Uses Combines the cholerete and hydrocholeretic action of bile acids with
the gastine antacid action of magnesium carbonate stimulates the secretory activity
of the liver to uncreased volume and soluds of bile For use in the medical management
of diseases of the liver and bilany tract

 Administration Orally, for adults gr 1 to gr 2 (0 005 Gm to 0.13 Gm), 3 or 4 times daily, children in proportion to age Contraindications Complete mechanical obstruction of the common bile duct.

Supply COLALIN-Tablets, gr 1/2 (0 016 Gm) gr 1/2 (0 032 Cm)-Bottles of 100

Combinations COLALIN LAXATIVE—Tablets, also contain cascars and podophyllin

Desage For adults, 1 or 2 tablets 2 hours after meals Supply Bottle of 100

COLALIN AND PHENOLPHTHALEIN—Tablets, each contains Colain gr ¾ (0011 Cm), phenolphthalein gr 1 (0065 Gm) Desage For adults 1 or 2 tablets before returning Supply Bottle of 100

COLBRON

Hematinic

(Cole)

Composition Each capsule contains

liver substance)

Ferrous sulfate, dried gr 2 (0 13 Gm)
Thamme hydrochloride 0 3 mg (100 U S P units)

Liver concentrate (representing gr 50 fresh

gr 21/2 (0 162 Gm)

Action and Usea Hematinic with added liver and vitamia B₁ For use in the treat ment of secondary anemias

Administration Orally, 2 capsules 3 times daily after meals

Supply COLBRON-Capsules-Bottle of 100

COLCHICINE

Gout therapy

Formula

Description A phenanthrene derivative, the active alkaloidal principle derived from Colchicum autumnale, pale yellow, amorphous powder, soluble in water (1 25), freely soluble in alcohol

Action and Uses Effective specific agent for the relief of acute gouty attacks, its mechanism of action unknown, it does not affect blood or urmary unceed levels For use in the prophylaxis and treatment of acute gouty arthritis

Administration Orally, gr 1/100 (0.4 mg) to gr 1/20 (1.3 mg) repeated every 2 or 3 hours would relief to obtained or wall taxet expectations appear

Caution The drug should be discontinued with the onset of diarrbea, nausea and vomiting, abdominal cramps

Supply COLCHICINE—Granules, gr 1/20 (0.5 mg)—Bottles of 100 1000 (Abbott)
COLCHICINE—Tablets gr 1/20 (0.5 mg)—Bottles of 100, 1000 (Abbott)

COLCHICINE SALICYLATE—Tablord, gr 1/32 (2 reg)—Bottle of 100
(Burroughs Wellcome)
COLCHICINE—Tablets gr 1/100 (65 mg)—Bottles of 100, 1000
(Liliy)

COLCHICINL SALICYLATED—Powder—Bottles, gr 5 (0 324 Gm), gr 15 (0 972 Gm) (Merck) COLCHICINE—Tablets, gr Heo (0 65 mg)—Bottles of 100, 1000

(Sbarp & Dobme)
Combinations COLCHICINE AND METHYL SALICYLATE—'Clobules' contain

ing colchicine gr 1500 (25 mg), methyl salucylate m 3 (0 18 co)—Bottles of 100, 000 1000.

COLCHICINE AND METHYL SALIGYLATE—Capsules, each contains colchicine; r 150, 00 26 mg, methyl salacylate m 3 (0 18 cc)—Bottles of 100, 500

(Parke, Davis)

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GOLOHIGINE-MLTRYL SALICYLATE-Globules each contains colchiene gr 1/2 so (0 26 mg), methyl salicylate m 21/2-Bottle of 25, 50, 100 500 (Wyeth)

COLD CAPSULES Antipyretic, analogsic

Composition: Each capsule contains Acetophenetidin Aspunn

gr 2 (0 130 Gm) gr 5 (0 321 Gm) Cafferne gr 1/2 (0 032 Gm) Camphor gr 1/2 (0 032 Gm) Atropine sulfate gr 1/100 (0 16 mg)

Action and Usea Antipyretie, analgesic For use in the symptomatic relief of colds, grippe and other respirotory infections

Administration Orolly, I capsule repeated as indicated Supply GOLD GAPSULES-Bottle of 100

COLEBENZ

Scabicide, fungicide

(Cole)

(United Drug)

A lotion containing per 100 cc, coconut oil soap (anhydrous) 6 5 Gm and benzyl benzoate 33 3 cc, with isopropyl alcohol q a For use in scabies and athlete's foot Applied to the affected parts with a firm bristle brush while still wet after thoroughly wash ing with soft soap and warm water When the lotion has dried, more is painted on and dried gently with a towel Treatment may be repeated in 24 hours Supply Bottles, 4 fl os, 1 pt

COLE'S COMPOUND NO 15

Glandular therapy Fach capsule contains orcluc substance gr 3 (0 191 Gm) prostate substance gr 1 (0 065

(Cale)

Gm), suprarenal gr 1 (0 065 Gm) pituitary (anterior) gr ½ (0 010 Gm) yolumbine hydrochloride gr ½ (0 5 mg), ext damian gr ½ (0 016 Gm), and calcium phosphate gr 36 (0011 Gm) Administration Orally Supply Bottle of 100 COLIRON Arsenic therapy, hematinic (Cutter) Colloidal iron cacody late, each co containing gr 21/2 (0 102 Gm) For use in the parenteral

treatment of leukemia especially the chronic myeloid type in secondary (iron deficiency) anemias as alterative Administration Intramuscularly, 1/2 cc to 1 cc repeated as required Supply Vials, 5 cc-Box of 12

COLLODAURUM

Gold therapy

(Kahlenberg)

A solution (oral or injectable) containing colloidal gold gr 3500 (0 13 mg) per m 10 (0 62 cc), free from stabilizers and gold salts Intended for use as palliative in inoperable carcinoma Administration Orolly, 30 drops increased by 1 drop 3 times daily, after 3 months reduced to 15 drops per dose Infrarenously (ampula) 2 et or 5 cc 2 times weekly Supply COLLODAURUM (Oral Solution)—Bottle 4 fl oz COLLODAURUM (Intravenous Solution) - Ampuls 2 ec or 5 cc - Boxes of 12

COLLOIDAL IRON COMPOUND

Mineral supplement

(Hille)

Contains per tablespoonful (15 cc) Iron 8 40 mg copper 0 64 mg manganese 0 55 mg, zine 0 33 mg iodine 0 0127 mg calcium 40 08 mg potassium 39 10 mg phosphorus 30 98 mg, magnesium 21 32 mg sodium 23 00 mg alcohol 9% For use as dietary mineral supplement Administration Orally, I tablespooaful 3 times daily before or after meals children in accordance Supply Bottle, 12 fl or

COLLOSOL AURUM

Gold therapy

(Crookes)

An aqueous colloidal suspension of metallic gold Intended for use in lupus crythematosus, tuberculides, arthritis Administration Orally, I teaspoonful of the oral preparation 3 times daily, well diluted in water Intramuscularly or intravenously, 1 cc of the hypodermic preparation every 2 to 4 days Supply COLLOSOL AURUM (Hypodermic)-Ampuls 2 cc of n 0 01% suspension-Boxes of 6, 25, 100 Vial, 30 cc COLLOSOL AURUM (Oral)-0 05 %-Bottle, 4 fl oz

COLLO-SUL

Sulfur therapy

(Crookes)

A greaseless nonstearate cream containing active, stable, colloidal sulfur 2% For use as sulfur therapy (in a sombless cleanser medium) in acue vulgaris acue rosacea. seborrhea, fungua infectiona, subacute eczemas. Applied topically. In seborrhea, use to replace sorp as shampoo and massage into the affected area, in acre, as cleansing cream instead of soap and apply as vanishing cream several times daily, in other conditions, applied as often as necessary Supply COLLO-SUL CREAM-Jars. 2 or 1 lb COLLO-SUL LOTION-The equivalent of the cream in liquid form-Bottles, 4 fl oz, 1 pt

COLLYRIUM

Eve lotion

(Wyeth)

A neutral, isotonic solution of boric acid, borax, with antipyrine 0 4 % For use as soothing eye lotion Applied topically Supply COLLYRIUM -Bottles with eye cup, 4 fl oz, 7 fl oz COLLYRIUM EYE DROPS-Also contains ephedrine 01%, for use as soothing eye drops, not intended for repeated application-Bottle with dropper, 5 fludrams

COLOMANG

Manganese therapy

(Crookes)

Contains manganese 0.25% as colloidal hydroxide in an emulsoid colloid medium. Intended for use in some furuncles bods, sycosis, impetigo contagiosa and other staphylococcie infections, in psoriasis. Administration Inframuscularly, in boils. sone 1 cc every 4 to 7 days untd 6 cc to 8 cc have been administered, in psoriasis. 1 cc weekly for 10 weeks, then 2 cc weekly for 10 weeks Supply Ampuls, 1 cc. 2 cc-Boxes of 6, 25, 100 Vial, 30 cc

COLOPO

Chaleretic, laxative

(Carnrick)

Composition Each coated tablet contains

Bile salta Ext cascara gr 1 (0 065 Gm)

gr 1 (0 065 Gm)

Action and Uses Cholcretic and cholagogue, increases intestinal peristalsis and propulsion, facilitates direction and absorption of fats, mild cathartic For use in conditions in which hile secretion is impaired, digestive disturbances due to faulty digestion of fats, chronic constipation

Administration Orally, 1 tablet 3 times daily or 2 to 3 tablets at bedtime

Supply COLOPO-Tablets, coated-Bottles of 40 1000, 5000

COLSARGEN

Silver antiseptic

(Craakes)

Description An aqueous colloids! suspension of metallic rilver, 0 05 % protected against precipitation by a small quantity of an emulsoid colloid and rendered isotonic with suitable salts

Action and Uses Silver antiseptic For use in conjunctivitis, ophthalmia neonatorum. gonorrheal ophthalmia, pharyngitis, laryngitis, urethritis, vaginitis

Administration Topically, undiluted in genitourinary affections, as drops in eye or ear. as drops or spray in nose and throat

Supply COLSARGEN-Bottles, 1 fl oz, 4 fl oz, 1 pt

CO-LU-GEL

(Ulmer)

Gastric antacid Composition Aluminum bydroxide gel The aqueous suspension contains 4%, each tablet, equivalent to 2 fl dr (74 cc), contains gr 10 (0 648 Gm) dried aluminum hydroxide gel.

Action and Uses Effective gastric antach of austinized action, with mild astringent and demulects properties For use in alleviating pain and hastening healing in duodenal or gastric ulcer, in treating symptomatic hyperscripts

Administration Orally, 1 or more teaspoonfuls or 1 or more tablets (chewed before awallowing) with or followed by half glass of water or milk, taken between meals and when retining

Supply CO-LU-GEL—Flavored suspension—Bottles, 1 pt, 1 gal CO-LU GEL—Tablets—Bottles of 100, 500, 1000

COL-VI NOL

Emollient, local anesthetic

(Ulmer)

(Sharp & Dohme)

Ontment containing 3000 USP units vitamin D per 0s, together with other factors derived from cod liver oil plenol 05%, benzocaine 01% For use as dressing for wounds and burns, and in treating cracked or sore nipples Applied topically Supply Jars, 1 oz, ½ lb, 1 lb, 5 lb

COMBEVITA Vitamin B therapy

| Composition | Each capsule contains | Vitamin Bi, (thiramine hydrochlori le) | 1 mg | Vitamin Bi, (thoffarm) | 1 mg | Vitamin Bi, (pyridoxine hydrochloride) | 0 1 mg | Nistinamide (incottamide) | 10 mg | Nistinamide (incottamide) | 10 mg | 10 m

Pantothenio and (calcium salt) 0 1 mg
together with natural B complex factors derived from 84 mg dried hier

Action and Uses Provides necessary factors of the vitamin B complex. For use as detary supplement in the prophylaxis and treatment of multiple vitamin B deficiencies.

Administration Orally, I capsule daily or as indicated

Supply COMBEVITA-Capsules-Bottles of 100, 500, 1000

COMBEX

Vitamin B therapy (Parke, Davis)

Composition Each Combex kapseal contains

 Vitamin B₁ (thiamine hydrochloride)
 3 mg

 Vitamin B₂ (nboliavin)
 3 mg

 Nicotinamide
 10 mg

 Fantothenic acid
 3 mg

with other factors of the vitamin B complex derived from liver Each cc of Combex parenteral contains in mjettable solution

Vitamin B; (thamine hydrochloride) 10 mg
Vitamin B; (nobraine) 0 3 mg
Noctinamide 10 mg
Pantothenic acid (sodium salt) 4 mg
Lucer extract, ajectable 2 US P units

Action and Uses Provider important factors of the vitamin B complex together with other factors natural to liver, in oral and in impetable form. Combex kapseals are for use in the oral prophylaxis and treatment of vitamin B delicences. Combex parenteral is intended for treatment priticularly in vitamin B, deficiency accompanied by macrocytic sensing, or when oral administration is impracticable.

Administration Orally, for prophylaxes 1 kapscal daily, for treatment, 1 to 6 kapscals or intransacularly, 1 cc or more daily as required

Supply COMBEX KAPSEALS-Bottles of 100 1000

COMBEX PARENTERAL Ster Vial 10 cc

Combination COMBEA WITH VITAMIN C KAPSEALS—Also contains vitamin C 50 mg For use in the oral prophylaus and treatment of multiple vitamin B and C deficiences—Bottles of 100, 1000

COMBINED CARBONATES COMPOUND

Gastrie antacid

(Rorer)

Composition Powder containing

Bemuth subcarbonate Magnesium carbonate 28 5 % 62 5 % 9 %

Cerium oxalate

Action and Uses Gastric antacid For use in gastric hyperacidity, peptic ulcer, gastritis. and to relieve nausea

Administration Orally, 1 tesspoonful dispersed in half glass of water, 3 to 4 times daily or as needed

Supply COMBINED CARBONATES COMPOUND-Powder-Dispensing hox

COMFORTINE

Antiprositic, protective

(Roser)

Outment containing calamine sine oxide and bone and with lanum For use as soothing. mildly antiseptic and protective ointmest and cleansing cream in minor akin irritations particularly for infants and children Applied topically as needed Supply Jars, 25 Gm, 100 Gm

COMIN

Vitamin B therapy

(Cole)

Description Each capsule contains

Vitamin B: (thiamine hydrochloride) Vitamin B. (riboflavin)

15 mg (500 USP units) 20 mg 01 mg

Vitamin B. (pyridoxine) Nicotinamide Calcium pantothenate

100 mg 10 mg

Action and Uses That of the contained vitamins For use as dietary supplement in the prevention of vitamin B deficiencies

Administration Orally, I capsule per day for prophylaxis Supply COMIN-Capsules-Bottle of 100

COMPOMAL

Vitamin therapy, hematinic

(LVC)

Composition Each flor contains

Vitamin A Vitamin D Thismine hydrochlonde (vitamin Bi)

1000 USP units 15 mg

Riboffavin (vitamin Ba) Ferric pyrophosphate

5000 USP units 20 mg gr 534 (0 346 Gm)

with malt extract

Action and Uses The recommended intake provides readily assimilated iron with optimal daily requirements of vitamins A, D B₁ and B₂ For use as reconstructive during convalescence, dietary adjunct in the treatment of nasting diseases, to

supplement restricted or faulty diets Administration Orally, daily for infants 14 to I teaspoonful with meals, 1 to 2 tables spoonfuls daily for children and adults

Supply COMPOMAL-Bottles, 1 lb, 28 lb

CONDOCAPS

Vitamin D therapy

(Nion)

Composition Each capsule contains vitamin D 50,000 USP units, yeast concentrate gr 4 (0 259 Gm)

Action and Uses That of vitamin D in massive dosage, combined with vitamin B complex factors Intended for use in the symptomatic treatment of arthritis, of possible value in the treatment of promises

Administration Orally, 4 capsules daily, if improvement does not occur, increased by I capsule per day each week to 10 capsules daily

Caution Overdosage may cause hypervitaminous D, with nausea, vomiting and other symptoms.

Supply CONDOCAPS-Capsules-Boxes of 50 100, 500

CONCENDIFY Vitamin B therapy

(Biochemical Research)

Composition Each capsule contains

•	
Vitamin Bi	2 mg
Vitamın B ₂	4 mg
Vitamin B	0 333 mg
Calcium pantothenate	0 333 mg
Macinamide	20 mg

with other B complex factors natural to brewers 3 cast

Action and Uses Provides twice the adult minimum daily requirements where these have been established of vitamin B complex factors For use as dictary supplement in the prophylaxis and treatment of multiple vitamin B deficiencies

Administration Orolly 1 capsule daily for prophylaxis more as indicated Supply CONCENPLEX-Capsules-Bottles of 30 100 500

CONESTRON

Estrogen therapy

(Wyeth)

Description Naturally occurring water-soluble conjugated estrogens of equine origin standardized so that each tablet represents estrogenic activity equivalent to 0 6% mg

expressed as sodium estrone sulfafe Action and Usea Orally active effective estrogen For use in the control of symptoms due to menopause natural or artificially induced

Administration Orally 2 tablets daily are usually sufficient to control menopausal symptoms If the response is unsatisfactory after several days treatment, the dosage may be increased Maintenance dosage usually is I tablet daily or several times

Supply CONESTRO\-Tablets each equivalent to 0 825 mg sodium estrons sulfate-Bottles of 100 1000

CONTRAMINE

CONVALLAN

weekly

Sulfur therapy

(Anglo French)

Contains 1216 % diethylammonium diethyl-dithio-carbamate an organic milfur com pound For use as parenteral sulfur injection Dosage Intramuscularly 1 oc followed by 2 injections of 2 cc at intervals of 1 week Supply Ampuls 1 cc-Box of 6

Cardiac glycoside therapy

(Kretschmar)

Contains the total gly condes of Conrollario majoris in stable form Convallan has a cardiotome effect like digitalis and stroploundain dimretic. For use as mybenchial stimulant particularly in cases of heart block or bundle I ranch block with card ac fail ire in which d gitslis is not advisable for cardiac edema. Adv inistration Orally 2 or 3 dragees daily Supply Dragees-Bottle of 40

Contraceptive _ COOPER CREME

(Whittaker)

A white nongreasy water mucible stearate cream pH 73 containing trioxymethylene 0 04% sodium oleate 0 67% trahydroxyethylamine 7 01% dioctyl sodium sulfosuccenate 0 5% stearic send 23 04% hy drous aluminum silicate 2 34% sromatics water For use as contraceptive alone or in conjunction with an occlusive d aphragm Applied intravaginally before costus using a Cooper Creme dos meter (a transparent plastic tube threaded at the blunt intravaginal end to screw onto the tube which is compressed to fill the dosumeter to indicated levels) Supply COOPER CREME (C A)-Tube 75 Gm

(Brewer)

COPAVIN Cough depressant, antispasmodic (Lilly) Composition: Each pulvule or tablet contains: Codeine sulfate..... gr ¼ (0 016 Gm) Papayerine hydrochloride..... gr 14 (0 016 Gm) Action and Uses: Effective cough depressant and bronchial relaxant. For use in coughs. upper respiratory infections, bronchitis. Administration: Orally, 1 tablet, pulvule or tablespoonful of clixir after meals, repeated as indicated.

Caution: Codeine.

Supply: 'COPAVIN'-Pulvules-Bottles of 40, 500.

'COPAVIN'-Tablets-Bottles of 40, 500, 1000.

'COPAVIN COMPOUND'-Ehxir, each fl oz the equivalent of 2 tablets and contains in addition aloin gr 3/ (0 016 Gm); sodium salicylate gr 20 (1.3 Gm)-Bottles. 1 pt. 1 gal.

COPPER CITRATE Astringent, antiseptic

Description: Cupric citrate, green or bluish-green crystalline powder containing about 35 % copper: slightly soluble in water.

Action and Uses: Astringent and antiseptic, like other copper salts. For use usually as 5% or 10% orbitalmic cintment in the treatment of trachoms, chronic granular types of conjunctivitis, corneal ulcers.

Administration; Topically, repeated as required.

Supply: COPPER CITRATE, 5 %-Ophthalmic Ointment-Tuhe, 1/2 oz. (Ahhott) COPPER CITRATE OINTMENT-Contains copper citrate 5% or 10% in an ophthalmic ointment hase-Tubes, 1 dr. (M.E.S. Co.)

COPPERIN . (M. L. Walker) Hematinic

Composition: Iron and ammonium citrate with copper sulfate. Each Copperin 'A' capsule provides iron 32 mg; copper 1 mg. Each Copperin 'B' capsule (for children) provides iron 32 mg; copper 1/2 mg

Action and Uses: Hematinic; the addition of copper is intended to facilitate utilization of iron, particularly in infants. For use in the treatment of iron deficiency anemias.

Administration: Orally, for infants 1 'B' capsule, dissolved in formula daily; for children from 1 to 3 years of age, 2 capsules; for older children, 3 capsules; for adults. 1 'A' capsule during each meal.

Supply: COPPERIN 'A'-Capsules-Bottles of 30, 100,

COPPERIN 'B'-Capsules-Bottles of 30, 100.

COPRAL (IMPROVED) Hemotinic

Composition: Each floz contains, in sherry wine:

Iron and ammonium citrate gr 10 (0 648 Cm) Manganese citrate..... gr 5 (0 324 Gm)

Liver extract 1:20..... gr 4 (0 259 Cm) with fortified extract of yeast supplying vitamin B, 333 U.S.P. units: riboflavin

05 mg.

Action and Uses: Rematinic, For use in secondary and nutritional anemias.

Administration: Orally, for adults I tablespoonful followed by 14 glassful of water: for children over six, 3 teaspoonfuls.

Supply: COPRAL (Improved)-Elixir-Bottle, 1 pt.

COR-AL-GESIC Analgesic, counterirritant (Ulmer) .

Contains chloral hydrate, methyl saleylate and meothol, For use as analyssic and counterirritant in the symptomatic treatment of muscle and joint pains. Applied externally, in conjunction with heat lamp and massage. Supply: Jars. 1 oz. 14 lb. 1 lb. 5 lb.

CORÁMINE Respiratory stimulant, analeptic

(Cibe)

Chemical Name · Pyridine-8-carboxylic acid diethylamide The diethylamide of mostinic acid. Nikethamide

Formula:

Description: A coloriess, viscous, slightly aromatic bound of bitter taste, crystallizing at 23 6" C, Ireely soluble in water and alcohol, supplied as a 25 % aqueous solution.

Action and Uses. Stimulates the medullary respiratory centers, increasing the rate and depth of respiration, central and peripheral vasoconstrictor, raising the blood pressure; central nervous system excitant Has a wide margin of safety For use as respiratory stimulant, especially after the use of central depressants such as morphine, avertin, barbiturates, alcohol, in paroxyamal dyspaca and similar respiratory effects of cardiac failure, as adjunct in asphysia due to noxious gases and in asphysia neonatorum, to restore consciousness in stupor not due to cerebral pathology

Administration: For emergencies, preferably intravenously or inframuscularly, 15 ec to 5 cc or more (slowly in larger dosage), repeated at 20 to 30-minute intervals if necessary, up to 25 cc total when required Simultaneous intramuscular and intra-venous injections prolong the effect. For less acute states, 114 cc to 3 cc subcutaneously, or orally 15 to 45 minums (I ec to 3 ec) in a small amount of water as often as indicated In asphysis neonatorum, 0.5 ec into the umbilical vein

Caution. Toxic doses may cause convulsions and respiratory failure

Supply: CORAMINE-Ampuls, 1 5 ec-Cartons of 5, 20 Ampuls, 5 0 co-Cartons of

CORAMINE-Liquid, for oral use-Bottles, 1/2 fl oz, 11/2 fl oz, 3 fl oz

CORMATAL LOTION

Antiseptic

(McNell)

A stable, ederless, stainless preparation containing resorcinol and zinc oxide in a glycerinated solution of boric acid and sodium thiosulfate For use as antiseptic and analgesio lotion in the treatment of impetigo contagious and other contagious skin infections in infants Applied topically as needed by atomizer or by cotton pledget Caution Avoid contact with the eyes Supply Bottles, 4 fl oz, 1 qt, 1 gal

CORPUS LUTEUM, DESICCATED

Glandular therapy

Description. Undefatted, desceated, powdered corpora lutea from the ovaries of cattle, sheep or swine, a yellow or light brown, partially water soluble powder of characteristic malt-like odor, gr 1 representing gr 5 of fresh corpus luteum

Administration. Orally

Supply: CORPUS LUTEUM - Capsules, gr 2 (0 130 Gm), gr 5 (0 324 Gm) - Bottles of (Armour) 50, 100, 500 CORPUS LUTEUM-Powder, gr 1 (0 065 Gm) equivalent to gr 5 (0 324 Gm) fresh (Armour) gland-Bottles, 1 oz, 14 lb, 34 lb CORPUS LUTEUM - Tablets, plans or sugar-coated, gr 2 (0 130 Gm) - Bottles of 100, 500, 1000 Tablets, plain or sugar coated, gr 5 (0 324 Gm)-Bottles of 50, 100, (Armour) 500, 1000 CORPUS LUTEUM DESICCATED- Enseals, gr 2 (0 130 Gm), gr 5 (0 324 Gm) (Lilly) -Bottles of 100, 500, 1000 (Liny)

CORPUS LUTEUM DESICCATED-Powder, gr 1 (0 005 Gm) represents gr 5 (0.324 Gm) approximately of fresh glands-Bottles, I oz, 4 oz

CORPUS LUTEUM DESICCATED-Pulvules, gr 5 (0 324 Gm)-Bottles of 100, (Lilly) 500 CORPUS LUTEUM DESICCATED-Tablets, gr 2 (0 130 Gm), gr 5 (0 324 Gm) (Lilly)

Bottles of 100, 500, 1000

CORPORA LUTEA DESICCATED-Capsules, gr 5 (0 321 Gm)-Bottles of 100. (Parke, Davis) CORPORA LITTEA DESICCATED-'Emplets,' et 2 (0 130 Cm), et 5 (0 324 Gm) -Bottles of 100, 500 (Parke, Davis) CORPORA LUTEA DESICCATED-Powder, et 1 (0.065 Gm) derived from

approximately er 5 (0 324 Gm) fresh tissue—Bottles, 1 oz. 1/4 lb, 1 lb

(Parke, Davis) CORPORA LUTEA DESICCATED-Tablets, gr 2 (0 130 Gm)-Bottles of 100, 500 Tablets, gr 5 (0 324 Gm)-Bottles of 50, 500 (Parke, Davis) CORPUS LUTEUM DESICCATED-Powder, or 1 derived from approximately (Sharp & Dohme) gr 5 fresh gland-Bottle, 1 oz

CORPUS LUTEUM DESICGATED-Fablets, gr 5 (0 324 Gm)-Bottle of 100 (Sharp & Dohme) CORPUS LUTEUM-Capsules, gr 2 (0 13 Cm)-Bottle of 100, gr 5 (0 324 Gm)-Bottles of 50, 100, 500 (Wilson) CORPUS LUTEUM-Powder, I part derived from 6 parts fresh tissue-Bottles, 1 oz. 4 oz (Wilson) CORPUS LUTEUM-Tablets, gr 2 (0 13 Gm)-Bottles of 50, 100, gr 5 (0 324 Cm) -Bottles of 50, 100, 500 (Willson)

CORPUS LUTLUM DESICCATED-Powder, gr 1 (0 065 Cm) representing gr 5 (0 324 Gm) fresh substance-Bottles, 1 oz, 4 oz, 1 lb (Wyeth)

CORPUS LUTEUM, WATER SOLUBLE EXTRACT Glandular therapy

Description Aqueous extracts of fresh or desiccated corpora lutes from the ovaries of cattle, sheep or swine

Administration Intramuscularly or subcutaneously

Supply CORPUS LUTEUM WATER SOLUBLE EXTRACT-Ampuls, 1 co containing or 14 (0.022 Cm) of water soluble extractives from gr 1914 (1.26 Gm) fresh corpus luteum. Contains no known therapeutically active progestational constituent derived from the overy For subcutaneous or inframuscular injection-Boxes of 6.

(Abbott) CORPUS LUTEUM SUBSTANCE-Ampuls, 1 cc containing 10 mg of a watersoluble extract representing 1 Gm fresh gland-Boxes of 6, 50 Vial, rubber-capped, 30 cc (Armour)

CORPUS LUTEUM-Ampuls, 1 ce containing gr 3 (0 194 Gm) desiccated corpus luteum, 0.5 % chlorobutanol as preservative-Boxes of 6, 12, 25, 100 Vial, 10 cc

CORPUS LUTEUM, AQUEOUS EXTRACT-Ampuls 1 cc containing gr 14 (0 022 Cm) soluble corpora lutea, equivalent to gr 15 (0 972 Cm) fresh tissue, with U 5% chiorobutanoi-Boxes of 12, 100 Viai, 25 cc CORPUS LUTEUM (Aqueous)-Vial, 30 cc, each cc prepared from gr 40 (2 6 Gm) fresh corpus luteum (no claim for progestational activity) (Harrower) CORPUS LUTEUM EXTRACT-Vials, rubber-capped, 30 cc, each cc contains the water soluble extract of gr 18 (1 17 Gm) fresh tissue (Lakeside)

CORPUS LUTEUM EXTRACT-Ampuls, 1 cc containing the water and alcoholsoluble extractives of 0.2 Gm corpus luteum desiccated—Boxes of 6, 100 CORPUS LUTEUM-Ampuls, 1 ce containing the water soluble extractives from gr 191/2 (1 20 Gm) fresh tissue-Boxes of 12, 25, 100 'Injectosol,' 25 cc

(National Drug) CORPORA LUTEA-Ampuls, 1 cc containing soluble extractives derived from gr 7 / (0 454 Gm) fresh tussue—Boxes of 6, 100 (Parke, Davis)

CORPUS LUTEUM (Water Soluble Extract) - Ampuls 1 cc containing the watersoluble extract from 0.2 Gm desiccated corpus luteum-Box of 6 (Sharp & Dohme)

CORPUS LUTEUM-Ampuls, 1 ce containing gr 1/2 (0 022 Gm) soluble corpus luteum derived from gr IS (1 17 Gm) fresh tissue-Boxes of 12, 25, 100 Bottle. rubber-capped, 30 cc (Smith-Dorsey) CORPUS LUTEUM, AQULOUS LYTRACT-Ampuls, 1 ce containing water soluble extractives derived from gr 18 (1 17 Gm) fresh tissue, no known there peutically active progestational constituent-Box of 6 (Wilson)

CORRECTIVE MIXTURE Intestinal astringent

(Massengill)

Composition: Each fl oz contains

Zinc zuliocarbolate	gr 1 (0.065 Gm)
Salol	gr 2 (0.130 Gm)
Bismuth subsalicylate	gr 8 (0.518 Gm)
Pepsin (1 3000)	gr 4 (0.259 Gm)
Trypain	gr 1 (0.065 Gm)

with carminatives, demulcents, and aromatics

Action and Uses Castrointestinal astringent, earmingthe and demuleent Foruse in the diarrheas of infancy, acuta catarrhal gastroenteritis of children or adults

Administration Orally, for children 1/4 teaspoonful at 10-minute intervals for a total of 5 doses, continued with 1 teaspoonful every hour, for adults 1 teaspoonful as

Supply CORRECTIVE MIXTURE-Bottles, 1 pt, 1 gal

Combination CORRECTIVE MIXTURE WITH PARTGORIC-Also contains

paregorie m 60 (3 7 cc) per fi ex-Bottles, I pt. 1 gal

CORRELIN Glandular therapy (Harrower)

Each co represents the glycerm-soluble principles of 3 Gm of fresh adrenal, spicen and testicle Administration Sublingually Supply Dropper bottle, 25 cc

CORTALEX Glandular therapy (Upjohn) Each tablet contains an extract derived from 5 Gm adrenal gland with ascorbic acid

15 mg Administration Orally Supply Bottles of 40, 1000 CORTATE Adrenal cortex therapy (Schering)

Chemical Name: Desoxycorticosterone acetate

Formula.

Description The acetic acid ester of an adrenal cortical hormone the steroid desoxycorticosterone white, crystaffine powder insoluble in water soluble in sicohol, ether, propylene glycol and vegetable oils

Action and Uses Adrenal cortex replacement Helps maintain life in cortical insuffi ciency by restoring extracellular fluid volume and electrolyte balance, particularly of sodium and potassium ions, but without correction of disturbances in carbohydrate metabolism For use in conjunction with sodium chloride administration in the treatment of Addison's discase

Administration, Intramuscularly (solution in od), at first 1 mg to 5 to 10 mg daily according to individual requirements, then smaller maintenance doses with 6 Gin to 8 Gm sodium chloride by mouth Subinqually (solution of propviene glycol) 0 1 cc or 4 drops of solution representing 1 mg kept under the tongue repeated at intervals during the day as required Subcutaneous implantation (pellots)

Caution Overdosage may cause edems, cardiae dilatation, hypertension and cardiac Latiure

Supply CORTATE-Ampuls, I co containing 5 mg in oil-Boxes of 6, 50 Vials, 10 cc containing 50 mg in oil.

CORTATE-Pellets (in individual vials), 75 mg-Boxes of 1, 3

GORTATE SUBLINGUAL-Vials with calibrated dropper, 10 cc, each cc contain ing 10 mg in a solution of propylene giveel with 20% absolute alcohol

CORTINORAL

Glandular therapy

(Harrower)

A hiologically standardized, epinephrine-free lipid fraction derived from adrenal cortex Each capsule contains 36 Rat Unit suspended in corn oil, Intended for use as oral adrenal cortex maintenance therapy in conjunction with sodium chloride administration and a low potassium thet Administration Orally, 1 or 2 capsules 3 or roore times daily Supply Gapsules-Bottles of 50, 500

CORTISORBATE

CORTOTHYRIN

Glandular therapy

(Schieffelin)

An adrenal cortex preparation, hiologically standardized in Rat Units Intended for use in oral adrenal cortex replacement therapy in conjunction with other measures Administration Orally Supply GORTISORBATE TABLETS-Each equivalent to 1/2 R.U or 1 R U -Boxes of 20

10

Glandular therapy

(Harrower)

Each perie contains adrenal cortex 1/4 rat unit, endothyrm gr 1/12 (5 4 mg), ascorbic acid 25 mg in corn oil Administration Orally Supply Bottles of 100, 500

CORYFIN

Local analgesic

(Winthrop)

Ethylglycolic acid ester of menthol (CtoHto COCHtOCtHt), a colorless oily fluid of faint menthol odor, sparingly soluble in water, readily soluble in alcohol, miscible with olive oil and liquid petrolatum. Analgesic, relieving local discomfort, and mildly astringent For use in headache, neuralgia pruritus, rouscle and joint pains Administration Topically Supply Bottle, 1 fi oz

CORYZINE

Analgesic, antipyretic, laxative Composition Each tablet contains sectantial gr 2 (0 13 Gm), tr sconite m 14 (0 015 cc).

(Blue Line)

tr gelsemium m 2 (0 123 cc), citrated caffeine gr 1/4 (0 016 Gm), capicum, pon dered gr 1/20 (32 mg), essestin gr 1/4 (0 016 Gm) podophyllin gr 1/4 (27 mg), alom gr 1/4 (5 4 mg) Action and Uses Analgesic and antipyretic, with laxatives For use in the symptomatic treatment of colds, grappe sinusitis with headache, and other respiratory febrile

illnesses Administration Orally, average adult dose 1 or 2 tablets with a glass of water every 3 to 4 hours as required

Supply CORYZINE TABLETS-Bottles of 100, 500, 1000

COSADEIN

Sedative expectorant

(Parke, Davis)

Composition Each floz represents

Codeine phosphate	gr 1 (0 065 Gm)
Chloroform	gr 2 (0 13 Gm)
White pine	gr 32 (2 06 Gm)
Wild cherry	gr 32 (2 06 Gm)
Erodictyon	gr 16 (1 03 Gm)
Poplar bud	gr 4 (0.259 Gm)
Glycerin	m 120

Action and Uses Palatable sedative expectorant For use as an aid in loosening bronchis! secretions and controlling cough

Administration Orally 1 teaspoonful 3 or 4 times a day, if necessary Proportionately smaller doses for children and infants

Caution: Codeme Supply COSADEIN-Bottles, 1 pt, 1 gal, 204

COSANYI. Sedative expectorant

(Parke, Davis)

, Composition. Each fl oz contama

Fthylmorphine hydrochlonde gr 1/2 (0 016 Gm) Tinct Euphorbia pulubfera m 120 Syrup aquil compound n 24 Syrup wild lettuce m 120 Tinct cocillana m 20 , Cascarin (bitterless) gr 8 (0 518 Gm) Menthol

gr 32s (5.5 mg) Action and Uses Sedative expectorant. For use in broughts stratation in which cough is excessive and expectoration scanty

Administration Orally, for adults 1 to 2 teaspoonfuls, for infants, 10 to 20 drops, for older children 1/2 to 1 teaspoonful 3 or 4 times a day if necessary

Caution · Narcotic.

Supply: COSANYL-Bottles, 2 fl oz, 1 pt, 1 gal

COSASED

Expectorant Composition Each floz contains

(Hart Drug)

m 120

Tincture cuphorbia Syrup wild lettuce Tincture cocillana Syrup squill compound Menthol

m 120 m 40 m 24 gr 34s (55 mg) Ext cascara sagrada q s

Action and Uses Expectorant, cough sedative For use to relieve coughs particularly dry, unproductive coughs, in upper respiratory infections Administration. Orally, for adults 1 or 2 tesspoonfuls every 2 to 4 hours, for children

1, to 0 months, minims 2 to 10, 6 to 12 months, minims 10 to 15, 1 to 2 years, minims 15 to 20, 2 to 4 years, 1/2 teaspoonful, 4 to 6 years, 3/2 teaspoonful, children over 0 years, up to 1 tesspoonful

Caution. Excessive desage in children may cause nausea

Supply COSASED-Syrup-Bottles, 1 pt, 1 gal

CO-TAR-OX

Coal tar therapy

(Ulmer)

Quitment containing per oz crude coal tar gr 22 (1 42 Gm), zinc oxide gr 28 (1 81 Gm). in a special base For use in ectema and similar conditions where coal tar therapy is indicated Applied topically Supply Jars, 1 oz, 34 lb, 1 lb, 5 lb COT.TAR

Coal tar therapy

(Doak)

Contains 5% coal tar, rapidly forming a flexible, nonpeeling coat of tar after application to the skin For use in eczemis, psomesis Applied topically Supply Jers, 4 oz, 1 lb

CREAMALIN

Gastric antacid

(Winthrop)

Description. A 55% aluminum hydroxide gel (equivalent to 36% aluminum oxide), pH approximately 69

Action and Uses Effective gastrse antaced of sustained effect, with mild astringent properties Neutralizes more than 12 times its volume of N/10 HCl in less than 30 minutes, does not cause overalkalimization, loss of chlorides, or 'rebound' hyper acidity For use in alleviating pain and hastening healing in duodenal and gastric ulcer, in treating symptomatic hyperacidity

Administration Orally, I to 2 teaspoonfuls of Laquid, or 1 or 2 tablets or capsules chewed or dissolved on tougue, with 1/2 glass of water or milk, every 2 to 4 hours in cases with severe pain, by continuous drip, by stomach tube, a 25% suspension at the rate of about 20 drops a munte for a total of approximately 1½ liters in 24 bours

Supply CREAMALIN-Capsules-Bottles of 25, 100, 1000

GREAMALIN (CA)—Liquid, peppermint-flavored or unflavored—Bottles, 8 fl oz, 12 fl oz 1 pt

CREAMALIN-Tablets, each equivalent to 4 cc Liquid gel-Boxes of 50, 200, 1000

Combination CREAMALIN WITH MINERAL OIL—Liquid containing 75% aluminum bydroxide gel and 25% mineral oil in a palatable water miscible suspension—Bottles 12 for

CRE-A-MEL

Expectorant

(Prtman-Moore)

Composition Each flox contains

 Ammonium ereosote sulfonato
 gr 32 (207 Gm)

 Ammonium chloride
 gr 16 (104 Gm)

 Tartar emetic
 gr ½(2 G 4 mg)

Action and Uses Expectorant For use in acute bronchial diseases and other acute respirator; infections

Administration Orally, for adults 1 to 2 teaspoonfuls every 2 to 3 hours preferably in bot water or other liquid

Supply CRE-A MIL-Bottles, 1 pt, 1 gal

CREMO BISMUTH

Gastric antacid, intestinal astringent

(Sharp & Dohme)

Description Magma of Bismuth containing bismuth hydroxide and bismuth subcarbonate in suspension in water, 100 oc yields about 5.5% bismuth trioxide (BioO_i). Action and Uses Scothing gastric antacid and intestinal astingent, indidy antiseptic For use in the treatment of peptic ulcer, gastroententis, diarrhea

Administration: Orally for soluits 1 teaspoonful to 1 tablespoonful every 2 to 3 hours as indicated.

Supply CREMO-BISMUTH (C A)-Bottles 1 pt, 1 gal

CREMO-CARBONATES Gastric antacid

(Sharp & Dnhme)

Composition Each fl oz contains

 Chloroform
 gr 1 (0 005 Gm)

 Bısmuth subcarbonate
 gr 20 (1 30 Gm)

 Magnesium carbonate
 gr 20 (1 30 Gm)

 Calcium carbonate
 gr 10 (0 648 Gm)

Action and Uses Gastrie antacid For use in the treatment of gastrie hyperacidity, peptic ulcer

Administration Orally, for adults 34 to 2 teaspoonfuls 3 times daily after meals May be diluted with water or milk.

Supply CREMO-GARBONATES-Bottle, 12 fl oz

CREN

č

Sedative expectorant

(Cole)

Composition Each flor contains

Codeine phosphate	gr 1 (0 065 Gm)
Chloroform	m 2 (0 123 cc)
Potassium guaiacolsulfonate	gr 8 (0 518 Gm)
Ammonium chloride	gr 8 (0.518 Gm)
Antimony and potassium tartrate	gr 1/16 (40 mg)
M-41-1	1/ // //

Action and Uses: Sedative expectorant For use in dry backing coughs, in acute bronchitis and other upper respiratory infections

Administration: Orally, 1 to 3 ft dr. repeated as necessary

Caution Codeme

Supply CRIN-Bottles, 1 pt, 1 gal

(Massengill)

CREO DERMA OINTMENT Antiprovitic Contains sulfur 15%, cresol 2%, coal tar distillate 5%, zinc oxide 55% bismuth subgallate 1 5% oil of cade 1.5%, in an ountment base For use as antiprintic and astron gent in poison ivy and oak dermatitis, eczematoid and impetiginous affections pruntus ani and pruritus vulvae Applied topically several times daily as required spread thinly over the aress involved Supply Tubes, 2 oz pars, 1 lb, 5 lb

CREODOL

CREOSOAP Disinfectant

(tismIU)

Creodol contains USP cresol 50% by volume in a liquid vehicle Creosoap contains cresol 1% in a coconut oil and castor od liquid sosp for use as decelorant and germicide for sterilizing instruments utensils linens, as sterilizing agent for hands and as a douclie Applied in 2% solution as deodorant and germicide 1% solution or soap as antiseptic Supply CREODOL-Bottles, 1 pt. 1 gal CRLOSOAP-Bottles, 1 pt, 1 gal

CREOLIN PEARSON

Antiseptic

(Merck)

A mixture of high boiling coal tar phenols and oils rendered emulsifiable with water by a special process dark brown liquid of tar odor Deodorant disinfectant and antiscrite For use as general disinfectant in 1% to 3% solution in water in minor wounds, cuts, thapping fissures vaginities externally as 1% to 2% solution Administration. As disinfectant and deodorant 2 to 4 tablespoonfuls to a gallon of water For antisepsis 1 dr per pt As douche 1 dr per liter As compress 05% solution For scalp treatment 1/2 dr per qt For diminfection of hands 1% solu tion Supply Bottles, 3 oz, 32 lb, 1 lb

CREOSOTAL

Expectorant, antiseptic

(Winthrop)

Chemical Nama Creosote carbonate

Description A clear, yellow almost odorless, viscid liquid insoluble in water, mixcible with alcohol and fixed oils Action and Uses That of creosote, expectorant and mild antiseptic nonirritating to the stomach, being decomposed chiefly in the intestines where creosote is gradually

hiberated and absorbed For use in chronic bronchitis and similar pulmonary affect tions, in intestinal fermentation.

Administration Orally, for adults 1/2 to 4 dr (20 to 160 Gm) daily, in divided doses, for children 's to' 1 ar (10 to 10 and) tally

Supply CREOSOTAL-Bottles, I os, 1/2 lb, 1/2 lb, 1 lb

Antiseptic, analgesic CRESATIN

(Sharp & Dohme)

Chemical Name. Metacresyl acetate

Formula

Description A coloriess mly liquid of characteristic odor practically insoluble in cold water, soluble in liquid petrolatum (not over 5%), soluble in fixed and volatile oils Action and Uses: Nonirritating, relatively nontoxic antiseptic; mildly analgeac. For use in the topical treatment of infections of the nasopharynx, including followlar tonsil-litis; in massl suppuration due to ethnoid disease; atrophic nasopharyngeal catarrhs; mycotic infections of the external auditory canal and other mycose, including athlete's foot; purulent citis media; in the disinfection of root canal and sockets.

Administration: Topically, undiluted or in combination with oils or alcohol solutions, by direct application or hy spray.

Supply: CRESATIN (Sulzberger) (C.A.)-Bottle, 1 fl oz.

CREOTHYOL

Expectorant

(Strasenburgh)

Contains creosote and ichthyol with dilute hydrocyanic acid m 1 per fl dr; alcohol 27%, sugar-free Bronchial sedative and antispasmodic, for use in persistent cough, particularly in pulmonary complications of disbetes. Administration: Orally, 1 to 2 teaspoonfuls as indicated, Supply: Bottles, 1 pt, 1 gal,

CRESCEFEL

Choleretic

(Avent)

Description: A preparation of purified bile saits practically free from cholesterol and bile pigments.

Action and Uses: Cholcretic Par use in cholchthiasis, biliary stasis and hepatic disorders in which stimulation of bile flow is indicated.

Administration: Orally, I to 4 tablets 3 times daily,

Supply: 'CRESCEFEL'-Tablets, gr 5 (0.324 Gm)-Bottles of 100, 500.

CRIODIN

Alterative, iodine therapy

(Crookes)

A combination of iodine with colloidal and semi-colloidal protein decomposition products, readily splitting off hydrodic acid and solden. For use in goiter, hyperthyroidism; as alterative, and in various infections. Administration: Internacially of infrascionisty, 1 ce Supply: Ampuls, 1 ce of a 1% solution—Boxes of 6, 25, 100. Bottle, 30 ce.

CROLEUM-SUSPENSOID CALOMEL 10%

Mercury therapy

(Hospital Liquids)

Contains calomel 10% in a colloidal oil-in-water emuision, For use in impetigo, herpes, eczema, ulcers, poison ivy and other skin disorders; in conjunctivitis, keratitis. Applied topically Supply: Bottles, 4 flox, 1 p. 1, q. 1, gat.

CROLEUM-SUSPENSOID COPPER SULFATE

Fungicide

(Hospital Liquids)

Contains copper sulfate 0 2% and methyl salicylate 2% in a colloidal oil-in-water emulsion. For use in the treatment of athlete's foot and other dermatophytoses. Applied caternally, Supply: Bottles, 4 fig. 2, 1 pt, 1 qt, 1 gal.

CROLEUM-SUSPENSOID SULFATHIAZOLE Local sulfonamide therapy

(Hospital Liquids)

A suspension of sulfathiazole in a colloidal oil-in-water emulsion. As 0 5% suspension, for use as mild antibacterial skin detergent; as 5% suspension in the treatment of sulfathiazole-susceptible infections of the skin Applied externally. Caution: Not intended for use in deep wounds or body earthers. Prolonged application may produce totic symptoms and all traces of sulfathiazole must be flushed from skin, fluids forced by mouth Supply: CROLEUM—SUSPENSOID SULFATHIAZOLE 0.5%, 5%—Bottle, 4f for, 1 pt, 1 qt, 1 gd.

CROLEUM SUSPENSOID SULFUR Res.

Sulfur therapy, scabicide

(Hospital Liquids)

Contains sulfur 8 % suspens on in a colloidal oil in-water emulsion For use in the treat ment of seables acne pediculosis and other skin disorders Applied externally Supply Bottles 4 flor 1 pt 1 gt 1 gal

CRYSTODIGIN

Digitalis alveoside therapy

(Lilly)

Chemical Name Digitoxin

Description The chief cardiotome glycostic of Digitalia purpures a crystalline com pound composed of the agh cone digitoxigenia combined with 3 molecules of the methylaldopentore digitoxose colorless crystals practically insoluble in water soluble in alcohol The potency orally is approximately 1000 times that of USP digital s leaf 01 mg (rystodigm is equivalent to 01 Gm d gitalis and to 1 USP XII digital s unit

Action and Uses That of digitales potent myocardial stimulant Absorption from the gastrointestinal tract is rapid and virtually complete. The small dosages employed minimize local gastric irritation. For use in congestive heart failure, in rapid auricular fibrillation or flutter particularly when associated with decompensation to maintain compensation in myocard at fibrosis

Administration For full digitalization by the rapid single dose oral method usually 12 mg (increased if necessary to 15 mg) at one time producing full effects in 3 to Shours or in divided doses of 0.2 mg to 0.5 mg over 24 to 48 hours. The maintenance dosage is 0.1 mg to 0.3 mg as required

Supply CRYSTODIGIN -Tablets 0 2 mg-Bottle of 30

CRYSTOIDS ANTHELMINTIC

Anthelmintic

(Sharp & Dohme)

Description Caprokol (hexylresoremol) supplied as pills with special coating to retard disintegration Formerly known as Caprokol Pills Action and Uses Effective anthelmintic For use in cradicaling intest nal parasites such as hookworm round norm dwarf tapeworm whipworm pinworm beef and pork

tapen orm Administration Orally awallowed whole with glass of water pever crushed or chewed For adults and clildren over 12 years of sge 1 Gm children 8 to 12 years 0 8 Cm children 6 to 8 years 0 6 Gm younger children and infants 0 1 Gm for each year of

Caution Avoid alcoholic medications and beverages during treatment

Supply CRASTOIDS ANTHELMINTIC-Pills small size 01 Cm for infants and young children-Vial of 6 Pills large size 02 Gm for adults and children over 6 years of age-Vial of 5

CUFERCOLE

Hemotinic

(Cole)

Each capsule or tablet contains 39 mg iron as ferrous sulfate gr 3 (0 194 Gm) 0 82 mg copper as copper sulfate gr 1/20 (32 mg) For use as hematinic in secondary anemias and chlorosis Administration Orally 1 or 2 taken 3 times daily Supply Tablets or capsules-Bottles of 100

CUMALTRON

Hematinic

(Borcherdt)

Composition Each floz contains

Iron and ammonium citrates Copper sulphate Manganese estrate Red bone marrow

Vitamin B; (thiamine 0 45 mg)

in a palatable malt extract alcohol 10%

gr 8 (0 518 Gm) gr 1/20 (3 2 mg) gr 1 (0 065 Gm) gr 10 (0 648 Gm)

150 USP units

Action and Uses Hematinic with mineral supplement For use in the treatment of secondary (iron deficiency, hypochromic) anemias, nutritional anemias of infants and children

Administration Orally, for adults 1 tablespoonful 3 times daily, for children ½ to 2 teaspoonfuls 3 times daily after meals. May be taken undiluted or in water, milk or fruit juiees

Supply CUMALTRON-Bottles, 8 fl oz, 1 pt, 1 gal

CUPREX

Parasiticide

(Merck)

A solution of a copper compound in organic solvents, clear, pale green or colorless, inflammable liquid For use in pediculous of the bead, hody or clothing destroying nuts as well as hec also for fleas, bedbugs and other insects Administration For head lice and nits 3 to 4 tablespoonfuls are gently rubbed in on the hair, with care taken to avoid the eyes, after 2 to 4 hours hair is weshed thoroughly with soap and warm water and while still damp combed well with a fine comb to remose the clead lice and nits. For erab lice and nits. Applied to pube hair and repeated after 10 minutes, after an hour the area is washed with soap and warm water. For body lice and nits. Clothing is disinfected by dry heat dry elenning or other suitable procedure and the body is treated as above Caution Contact with scores or wounds must be avoided Guard from open flame, because of inflammability. Supply Bottles, 2 oz, 4 oz, 10 oz.

CUPRON

Hematinic

(Ayent)

Composition Each soft gelatia capsule contains ferrous carbonate 0.4 Gm, cuprous carbonate gr ½5 (2.6 mg)

Action and Uses Hematinic For use in hypochromic microcytic anemias as adjunct to other treatment of primary hyperchromic anemias

Administration Orally, 2 or 3 capsules daily, after meals

Supply 'CUPRON' (PLAIN)-Capsules-Boxes of 50, 100

Combination 'CUPRON' WITH ARSENIC AND STRYCHNINE—Each soft gelatin capsule contains ferrous carbonate gr 1/2, (26 mg), arsenois acid gr 1/2, (13 mg), strychnine sulfate gr 1/2, (13 mg)—Boxes of 50 100

CUTE-ASEPTO

Fungicide

(Hart Drug)

The continent contains aslicy lie acid 4% chlorobutanoi 5% oil of cade 0.5% menthol 2% zinc oxide 4%, anhydrous lanolin q s. 100%. The dusting powder contains anhydrous sodium thousilifate 10%, bone acid 14%. For use in athlete s foot, ring worm and other mycotic indections. Applicat lopically repeated as required. Supply CUTI-ASEPTO—Ontment—Tube, 1 oz., jar 1 lb. CUTE-ASEPTO—Powder—Can with sprinkler top, 2 oz.

CYCLOBIS

Antisyphilitic, bismuth therapy

(Winthrop)

<code>Description*</code> A 10 % solution in oil of bismutb camphenilanate containing 30 % bismuth, each co representing 30 mg bismutb

Action and Uses: Antisyphilitie the bismuth absorbed gradually at a relatively uniform rate, generally well tolerated and pamiess For use in congenital and acquired syphilis alone or in conjunction with arsenicals

Administration: Intragilitally only Adults—2 convectly for a course of 12 to 15 injec-

tions Children-unitial desage 0.05 cc gradually increased according to age to 0.1 and 0.2 cc older children half the adult dose

Caution Should not be exposed to air more than necessary An oil solution, water should not be added

Supply CYCLOBIS-Ampuls 2 cc-Boxes of 5 100 Bottles 20, 60, 240 cc

CYCLOPAL Hypnotic, sedative

Chemical Name · Cy clopenteny lally lbarbiture acid

Formula.

CH -- CH -- CH

Description White, erystalline, odorless sait, soluble in water

Action and Uses Schattve and hypnotic of relatively low toxicity Induces refreshing sleep in about 30 minutes lasting 4 to 6 hours, usually free from unpleasant after effects has no appreciable effect on heart rate, blood pressure or respiration in therapeutic desage Rapidly destroyed in the body, does not appear in the urine, is not cumulative For use in hypnous and sedation, in preoperative sedation to allay anxiety and apprehension, in obstetrical analgesis and amnesia.

Administration Orally for hypnosis in adults gr 23/4 (0 146 Gm) for sedation er 3/4 (0 049 Gm) or gr 134 (0 097 Gm) For hypnosis in children, gr 34 (0 049 Gm) or gr 152 (0 007 Gm) according to body weight

Caution The usual precautions with barbiturates should be observed

Supply CYCLOPAL-Capsules gr 24 (0 049 Cm), gr 234 (0 146 Cm)-Bottles of 25. 100, 500 1000

CYCLOPAL-Tablets scored gr 214 (0 146 Gm)-Bottles of 25 100, 500 1000 Combination CYCLOPAL AND ASPIRIN-Each tablet contains exclopentenylally lbarbiturie acid gr 1/4 (0 040 Gm) acety lealicy be acid gr 5 (0.324 Gm)-Bottles

CYCLOPEN

of 100, 500, 1000

Hypnotic, sedative

(Mossengill)

(Uplohn)

Chemical Name Cyclopentenylallyl barbitune acid

Action and Uses Effective, relatively safe hypnotic of moderate duration of action (4 to 6 bours), readily absorbed from the gastrointestinal tract and ramidly destroyed in the body, so that cumulative effects do not occur For use in simple maomnia as preoperative acdative and preanesthetic, for analgena and amnesia in obstetnes

Administration Orally for adults as hypnotic, usually gr 1½ (0 097 Gm) occasionally gr 3 (0 104 Gm) may be required For preanesthetic purposes, gr 1½ (0 097 Gm) the night before surgery and gr 3 (0 191 Cm) I hour before operation The obstetneal dose is gr 3 (0 194 Gm) or gr 4 (0 259 Gm) given to primiparas when the cervix is dilated to 4 cm, to multiparts when regular pains appear at 6-minute intervals

Supply Cl CLOPEN-Capsules gr 134 (0 097 Gm)-Bottles of 100, 500

CYCLOPROPANE Anesthetic

Chemical Name Cyclopropane Immethylene Formula

Description Colorless gas of characteristic odor and pungent taste heavier than air inflammable and explosive freely soluble in water (1 27) and alcohol

Action and Uses The most potent of anesthetic gases, effective in such low concentra tion that the on gen content of the anesthetic mixture can be maintained at 20% or more, thus decreasing pulmonary irritation. There is a wide margin of safety hetween snesthetic and toxic concentrations For use as general anesthetic

Administration By inhalation in a closed circuit type apparatus in 15% to 30% concentration with at least 20 % or gen Premesthetic medication is desirable

Caution Because of lack of respiratory stimulation and difficulty in the detection of planes of anesthesia, cyclopropane should be used only by trained anesthetists

Open flames, sparks electric cautenes may cause explosion. Transient cardiac arrhythmias particularly ventucular tachycardia may develop and epinephrine should not he employed.

Supply C\CLOPROPANE-Cylinders, 40 gal 100 gal, 180 gal, 230 gal

CI CLOPROPANE (C.A.)—Cylinders 40 gal 100 gal (Ohio Chemical) CI CLOPROPANE—Cylinders 40 gal 185 gal 230 gal (Puritan)

CYCLOPROPANE (CA)—Cylinders at gai 80 gai 105 gai 250 gai (Puritan) CYCLOPROPANE (CA)—Cylinders with valve, 40 gai 100 gai, 200 gai

(Squibb)

CYSTODYNE

Urinary antiseptic

(Tyree)

Coroposition: Lach tablespoonful represents hexamethylenamine gr 4 (0259 Cm), huchu gr 7 (0454 Gm), uva ure gr 2½ (0146 Cm) hops gr 3 (0104 Cm), pareira brava gr 2½ (0148 Cm), hyoseyamus total alkaloids gr ½₀ (1.3 mg), potassium acetate gr 15 (0 672 Cm), alcohol 5%

Action and Uses Urmary antihacterial For use in infections of the urmary tract, prostatitis, pyclonephritis as prophylactic against bacilluria

Administration Orally, 1 tablespoonful 3 times daily before meals

Caution The acidity of the unne should be tested frequently

Supply CASTODYNE-Bottle 10 floz

'D' VITAMIN CAPSULES VItamin D therapy

(Squibb)

Chemical Name Vitamin D1, calciferol

Action and Uses That of vitamin D in high potency For use in the treatment of nokets, in measure dosage for refractory inches in the treatment of hypocalectic totany in infant (spaemophilia) or adults of possible value in the pallistiva treat ment of osteoarthritis.

Administration Orally, 1 or more capsules daily according to chineal response and serum calcium levels For refractory rickets several capsules daily may be required Dosage should be reduced to maintenance levels or discontinued when improvement occurs

Caution Overdosage and protracted use will produce anorexia nauses and vomiting, and other symptoms of hypervitaminosis D

Supply 'D' VITAMIN CAPSULES—Each contains 50 000 U S P units Vitamin D₁ (viosterol in oil)—Bottles of 40, 100

DABS GLANULES

Vitamin therapy

(Armour)

Composition Each glanule contains

Vitamin A (from fish liver oils)	5000 USP units
Vitamin D (from fish liver oils)	700 USP units
Vitamin B ₁ (thiamine hydrochlonde)	1 mg
Vitamin B: (rihoflavin)	2 mg
Nicotinamide	10 mg
Vitamin C (ascorbic acid)	25 mg
Liver extract concentrate (from 10 Cm fresh liver)	150 mg

Action and Uses Provides adult daily minimum requirements where these I are been established, of each of the stated vitamins together with those present in liver extract concentrate For use as dictory supplement in the prophyliaus and treatment of multiple vitamin deficiencies particularly if the d ct is invidequate in these vita mins if needs are increased, or if gastromitestinal absorption is impaired

Administration Orally 1 glanule daily, more as indicated

Supply D.A B S CLANULES-Boxes of 50 100, 500 1000

DALDRIN _ Sedative expectorant

(Sharp & Dohme)

Composition I ach floz contains

Action and Uses Sedative antispasinodic cough depressant and expectorant For use in coughs due to colds

Administration Orally for adults I teaspoonful at 2 to 3-hour intervals, as indicated children in proportion

Supply DALDRIN-Bottles 1 pt 1 gal

DA-LI KAPS

Vitamin therapy

(Ulmer)

Composition Each capsule contains

Vitamin A	5000 USP umis
Vitamin D	800 USP units
Thiamine hydrochloride	15 mg •
Riboflavin	2 mg
Vitamin C	30 mg
Niacinamide	5 mg

with calcium pantothenate I mg natural tocopherols 1 134 mg

Action and Uses Provides 100% or more of adult minimum da ly requirements where these have been established in one 8-vitamia capsale For use as dictary supplement in the prophylaxis and freatment of multiple vitamia deficiencies

Administration Orally I capsule daily, more as indicated

Supply DALI KAPS-Capsules-Bottles of 100 500 1000

DANOSUL

Fungicide, scabicide

(Doak)

A modified Danish ointment containing colloidal sulfur 5% zinc oxide 6 5% zinc sulfide 6% zinc silica fittoride 10% balsam Peru 133% For use in fungous infections of the skin and as seabscide Applied byteoldy Supply Jars 4 ox 1 lb 5 lb

DAPTA

Vitamin therapy

(Wveth)

Composition Each co contains

Vitamin A	3750 USP units	
Vitamin D	/ 1000 USP units	
Vitamin B	0 625 mg	
Vitamin Be	035 mg	
Niacinamide	125 mg	
Vitamin Be	0 625 mg	
Vitamin C	25 0 mg	
Calcium pantothenate.	6 25 mg	

ın a base of propylene giyeol

Action and Uses An 8-vitamin dietary supplement for infants and young children For use in the prevention of multiple vitamin deficiencies

Administration Orally, for miants 1/2 cc m feeding formula for children, 1 cc daily, taken m milk or other fluid

Supply DAPTA-Vial, 15 cc

DARTHRONOL

Antiarthritic, vitamin therapy

(Roeng)

Composition Lach soft gelatin capsule contains

Vitamin D (irradiated ergosterol)	50 000 USP units
Vitamin A	5000 USP units
Ascorbic acid	50 mg
Thiamine hydrochloride	2 mg
Riboflavin	1 mg
Pyridoxine hydrochloride	01 mg
Calcium pantothenate	0 33 mg
Niacinamide	10 mg
Mixed natural tocopherols	34 mg

Action and Uses Provides vitamin D in massive dosage, together with lower potencies of vitamin A, factors of the vitamin B complex, and vitamins C and E For use in cironic arthritis and fibrosits

Administration Orally in doses individualized according to the type and seventy of the disease Usual dose 3 capsules daily (1 after each meal), gradually increased to 6 capsules daily

Caution Overdosage may cause hypervitaminosis D with anorexia, comiting polyuna hypercalcemia

Supply DARTHRONOL-Capsules-Box of 100

DASIN

Antipyretic, analgesic

(Massengill)

Composition Each capsule provides

gr 2	(0 130 Gm)
	(0 097 Gm)
	(0 032 Gm)
gr 1/4	(0 016 Gm)
	(81 mg)
gr 3500	(0 13 mg)
	gr 1½ gr ½ gr ½ gr ½

Action and Uses Antipyrctic and analgesic For use in obtaining symptomatic relief from the pain and discomfort of colds, grippe

Administration Orally, 1 or 2 capsules every 1 to 2 hours for not more than 3 doses, continued with 1 capsule every 3 hours as indicated

Supply DASIN-Capsules-Bottles of 100, 500, 1000

DAVITIN

Vitamin D therapy

aves

Description A synthetic vitamin D product in capsule form, each containing 50 000 U.S.P units

Action and Uses That of vitamin D in high potency Antirachitic promoting gastrointestinal absorption of calcium and phosphorus In large and portanted dosage also mobilises calcium from the hones and raises serum calcium levels For use in the treatment of hypocalectime tetasty in mafants (spasarophila) or adults in the treatment of rickets in massive dosage for refractory rickets, of possible value in osteoarthitis poomasis

Administration Orally in dosages according to clusted response and serum calcium levels To rose the scrum calcium 50 000 to 200 000 U S P units daily, the effects appearing only after 5 to 10 days and perasting that long after discontinuance. For refractory rockets and marthritis 2 capsules daily increased to 6 capsules daily or until agas of mitolerance appear

Caution Overdosage and protracted use may cause hypervitaminosis D with anorexia nausea and vomining hypercalcemm, weakness polyuma, weight loss kidney stones, decalcification of the skeleton

Supply DAVITIN-Capsules 50 000 USP units-Bottles of 30 100 1000

DAXALAN Coal tar therapy

An outment containing standardized whole crude tar, incorporated in a special hydrophile law For see in the treatment of wareness extens and allows, poornass, dermatophytoses pruntus and and contact dermatitis Applied toperally special control of the Applied toperal of the Applied Ten of

DAYAMIN Vitamin therapy

Composition Tach capsule, or 5 ce (average teaspoonful) of liquid, contains

Vitamin A 5000 U S P units
Vitamin D 8000 U S P units
Nondina hydrochloride (vitarain B₀)
Rhoflavin Nicotinamide 3 mg (1000 U S P units)
Nicotinamide 20 mg
Pyridoxine hydrochloride 1 mg
Culcium panotihenate 3 mg

Action and Uses. The recommended daily dose provides 145 to 3 times the minimum duily requirement of each of the several component vitamins, where these requirements are known. For use as dietary supplement in the prophylaxis and treatment of multiple vitamin deficiencies.

Administration Orally 1 capsule or 1 teaspoonful of liquid daily for prophylaxis, larger doses as indicated

Supply DAI UMA GAPSUI ES-Bottles of 30 100

DAYAMIN LIQUID-Bottle, 90 cc

Ascorbic acid (vitamin C)

DCP. PREPARATIONS Calcium therapy

(Parke, Davis)

75 mg (1500 U.S P unite)

(Dome)

(Abbott)

Dealcum phosphate Trovides calcum and phosphorus in palsable form especially mutable for children for use as calcum supplement to the duct particularly if deficient in mile or mile products or if needs are increased as an pregnancy and location Administration Orally, for infants \$\fo\$ to I testpoonful daily for children, \$\fo\$ to \$1\testpoonful daily for \$2\testpoonful daily for \$2\text{daily daily for \$2\testpoonful daily for \$2\testpoonful

DECALBEX

Vitamin and mineral therapy

(Hart Drug)

Composition Each capsule contains dealerum phosphate 0 58 Cm. iron pyrophosphate 125 mg. vitamin D (irradiated 7 cast) 330 USP units thamine hydrochloride (B) 0 38 mg. ribodas in 0 25 mg. macanande 125 mg. natural b complex powder 0.215 Cm. Action and Uses Provides calcium, phosphorus and iron, supplemented with important

factors of the vitamin B complex and vitamin D For use as dictary supplement in the prevention of defenences particularly if needs are increased as in pregnancy, lactation, prolonged considerance.

Administration Orally, for adults 2 capsules 4 times daily, more if indicated, for

Administration Orally, for adults 2 capsules 4 times daily, more if indicated, for children 2 capsules daily

Supply DECALBEX—Capsules—Bottles of 100, 500, 1000

DECALBION

Vitamin and mineral therapy

(Massengill)

Composition Lach capsule contains disalerum phosphate gr 7½ (0 486 Gm) vitamin D (viosterol) 333 USP units ferrous sulfate, exsecuted gr 1½ (0 007 Gm), thammes hydrochloride 3 mg, nbofasua 1 mg Action and Uses: Provides vitamins Bi, B2 and D, together with iron and bone salts.

For use in meeting the increased vitamin and mineral requirements of pregnancy and heatstion, and of growing children.

Administration: Orally, 2 to 6 capsules daily, taken after meals.

Supply: DECALBION—Capsules—Bottles of 100, 500, 1000.

DECAPS

Vitamin D therapy

(Cole)

Composition: Activated ergosterol prepared by the Barner-Mackay process, each capsule providing 50,000 U.S.P. units of vitamin D.

Action and Uses: Intensive vitamin D therapy. For use in rickets, refractory rickets, arthritis; of possible value in hay fever and psorrasis.

Administration: Orally, 1 or more capsules daily, according to requirements.

Contraindications: Old age, impaired renal function, arteriosclerosis and coronary disease.

Supply: DECAPS-Capsules, 50,000 U.S.P. units-Bottle of 100.

DECHOLIN

Hydrocholesetic, choleretic

(Riedel-de Haen)

Chemical Name: Debydrocholic acid. 3.7.12-triketocholanic acid.

Formulas

Description: An oxidation product of cholic acid, unconjugated bile acid obtained from hile; colorless, crystalline powder of bitter taste, sparingly soluble in alcohol and classil acetic acid.

Action and Uses: Effectively and rapidly increases the volume of bile and bile constituents secreted by the liver (hydrochoterict and cholerctic action) without causing emptying of the gallbladder (not a cholagogue). For use in hepatic and bilarry tract diseases such as chronic cholecystitis, noncalculous cholangetts and other conditions causing bilarry stasis without complete mechanical obstruction of the common duct; to promote drainage of the bile duets and retard ascending cholangitic infections; to stimulate the secretory activity of the liver; to promote surgical T-tube drainage of an infected common bile duct; in conjunction with antispasmodies in spasm of the sphincer of Oddi.

Administration: Orally, 1 or 2 tablets 2 or 3 times daily after meals, for 4 to 6 weeks.

Caution: Acute hepatitis, acute yellow liver pirophy.

Contraindication: Complete mechanical common duct obstruction.

Supply: DECHOLIN (C.A.)—Tablets, gr 3¾ (0 243 Cm)—Boxes of 25, 100, 500; bottle of 1000.

DECHOLIN SODIUM

Hydrocholeretic, diagnostic aid (Riedel-de Haen)

Chemical Name: Sodium dehydrocholate. Sodium 3,7,12-triketocholanate.

Description: The sodium salt of debydrochnic acid; coloriess, crystalline powder of very bitter taste, soluble in water and alcohol, Its ready solubility in water makes the softum salt, unbke the inseinble free dehydrocholic acid, suitable for intravenous injection

- Action and Uses. Iffectively and rapidly mereases the volume of hile and hile on stituents secreted by the liver (hydrochalerties and elolerette action) without causing emptying of the gallhaider (not a chologue), because of its extremely latter taste even in minute concentration, may be employed to determine an into tongoe circulation time. For we in hepatic and bilings tract disease sense and the continuous complete mechanical obstruction of the common duct, to promote dramage of the bile ducts and relard ascending chologists infections, to alfimite the secretory activity of the hier, to distend and thus outline the bile ducts at operation, to add in reversing remaining amal stones following operations on the bilingy tract, to promote surgical T-tube dramage of an infected common bile duct, in conjunction with antispasmoders in spasmo of the sphineter of Odds to hasten the concentration and subsequent clumination of radiopaque dyes in chologystography, to determine arm to tongue circulation time, particularly in left venticular cardiac failure
- Administration Introvenously, slowly, 3 cc or 5 cc of a 20% solution, then 10 cc on each of the following 2 days in cholecystography, introvenously 10 cc of 20% solution dowly, 14 hours after out textended phenolphitalien administration, films taken 45 minutes later For measurement of sun to tongue circulation time, 3 cc to 5 cc of a 20% solution intracenously through an 18 gauge needle into a cubrial year with the subject supure. The number of seconds clapsing between the beginning of intection and the electation of a butter taste inducates the circulation time.

Caution Acute hepatitis, acute yellow liver atrophy

Contraindications Complete mechanical common duct obstruction Bronchial asthma Supply DECHOLIN SOUTHVI 20% SOLUTION (CA)—Ampuls, 3 ec or 10 ee— Boxe of 3, 20 Ampuls, 5 ee—Box of 20

DECOLAKE

Vilamin D therapy

'(Lakeside)

- Description Vitamin D: (calculered from straduated ergosterol) in massive dosage, each capsule containing 50,000 USP units, each 1 cc ampul containing 500,000 USP units
- Action and Uses That of vitamin D in high potency Antirachitic, in sufficient dosage raises serum calcium levels by promoting gattonitestinal absorption of calcium and phosphorus, and by mobilizing calcium from the bonne For use in the treatment of hypocalcemic tetany in infants (spasmophilas) or adults in neket, in massive dosage for referatory refers, of possible value mosterathritis personass
- Administration Orally (capsules) or intransecularly (ampuls) in desage according to clinical response and serum calcium levels. To mase the serum calcium, 50 000 to 20,0000 U S P units dulty, the effects appearing only after 5 to 10 days and persisting that long after discontinuance. For refractory reckets and in arthritis, several hundred thousand U S F units dulty may be required, given in gradually increased doses
- Caution Overdosage and protested use may cause hypervitaminous D'with amirents, nausea and somiting weakness, polyura, weight loss, kidney stones decalcification of the akeleton
- Supply DECOLARD—Capsules, griatin, each 50 000 USP units—Bottles of 100, 500 DLCOLARE—Ampuls, 1 cc containing 500,000 USP units—Boxes of 6, 25

DECRASIN .

Thyroid therapy, antiobesic

(Lakeside)

Each entero-coated tablet contains thyroid gland extract gr ½ (0.022 Gm), pituitary gland extract gr ½4 (2.77 mg), phytolacca gr ½ (0.323 Gm) plusarpine bydro-chloride gr ½6 (1.3 mg), ext casens asgrada gr ½ (0.032 Gm). Intended for six as adjunct to dietary restriction in the treatment of obesity, particularly if associated with lowered basal methodor rate disministration Orally, in required dissign, with proper precautions regarding palpitation, nervouriess, tachycardin and other indications of thyroid overdease. Eurphy Bottles of 100, 1000.

DEE OSTEROL

Vitamin D therapy

(Breon)

Composition Each capsule or I ce of solution contains 50 000 USP units of vitamin D: (activated ergosterol)

Action and Uses That of vitamin D in high potency antiracluite increasing the absorption of calcium and phosphorus from the gastrontestinal tract. In large and protracted dosage also mobilizes calcium from the hones and increases serum calcium. For use in the treatment of rickets in hypocalcemia due to hypoprathyroidism and in spasmophila (infantile tetany) in pregnancy and lactation when calcium requirements cannot be met by ingestion of milk and milk products of possible value in some cases of arthritis in programs;

Administration Orally 50 000 to 100 000 units daily in nickets more if necessary in refractory nickets 150 000 to 300 000 units daily in arthritis

Cautton Overdosage may cause anorexia nausea vomiting hypercalcemia, renal calcult and other indications of hyperrotaminosis D

Supply DEL-OSTEROL-CAPS—Gelatin capsules 50 000 USP units—Bottles of 100 500 1000

DEL-OSTEROL-Solution in od 50 000 U S P units per ec with chlorobutanol 3 % as local anesthetic-Vials rubber capped 30 cc-Boxes of 1, 6

DEGALOL

Choleretic

(Riedel de Haen)

Chemical Name Desoxycholic acid 3 12-dihydroxycholanic acid

Action and Uses Cholerate increases the volume of bile and bile constituents secreted by the liver promotes the emulsification and absorption of fats and fat-coluble vitamins mildly laxitive enhances the efficacy of resnous hydragogue catharties For use in conditions in which there is impaired absorption of fats from the intestinal tract in conjunction with vitamin k and its fat soluble analogues in obstructive jaundice and other conditions with hypoprothromhinemia in constipation due to impaired evacuation of hile into the duedenium

Administration Orally 1 or 2 tablets 3 times daily after meals Supply DEGALOL—Tablets or 134 (0 007 Gm)—Box of 100

DEHYCHOL.

Choleretic

(United Drug)

Chemical Name Dehydrocholic acid

Description An oxidation product of choic acid an unconjugated bile acid obtained from bdc colorless crystalline powder of bitter taste

Action and Uses Effectively and rapidly increases the volume of bile and bile constituents secreted by the liver (hydrocholecter and choleret action) without causaing emptying of the gallibadder (not a cholegogue) For we in bilary stass not due to complete mechanical obstruction to promote drainage of the bile duets and retard ascending cholangitic infections to stimulate the secretory activity of the liver

Administration Orally 1 or 2 tablets 2 or 3 times daily after meals

Contraindications Not to be administered in cases of complete mechanical common duct obstruction in severe bepatitis or acute yellow atrophy. Given cautiously in asthmatics.

Supply DEH1 CHOL-Tablets gr 31/2 (0 243 Gm)-Bottle of 100

DELACILLIN

Penicillin therapy

(Squibb)

Description A preparation of penicilin calcium in peanut oil and beeswax each cocontaining 300 000 units of penicilin

Action and Uses That of pencilin potent antibotic of low toxicity effective against most grara positive organisms and gram negative cocci (including sulfonamideres stant strains) as well as against approches but ineffective in infections due to

gram negative bacilli or viruses Absorption of penicillin from oil and wax mixtures is slow and therapoutic blood levels are maintained for longer peniods, thus reducing the number of injections required Foruse in penicillin susceptible infections particularly in gonorrhea, pneumonia, acute staphylococcic and streptococcic infections.

Administration Intramuscularly only, rotating sites of injection to minimize local reactions In uncomplicated gonorrhea, 300 000 units, intensified and prolonged treatment is necessary if complications (arthrits epiddymnis, endocarditis) are present In pneumonia, acute staphylococcie or strephococcia infections, 300 000 units or more daily, preferably in divided doses, continued until the fever has subsided, then smaller doses are given

Supply DILACHLIN-Viris, 1 ce ar 10 ce each co contains 300,000 units of penicilim calcium

DEHYDROCHOLIC ACID

Hydrocholeretic, chaleretic

Chemical Name 3,7,12-Triketochalanie acid

Formula:

Description An oxidation product of choice and unconjugated his and obtained from his colories crystalline powder of hitter taste, spanning soluble in alcohol and glacial acetic and

Action and Uses Effectively and rapidly increases the volume of bile and hile conntituents accreted by the iven (hydrochoferthe and tholeveite actual) without causing emptying of the galibladder (not a cholapques). For use in hepatic and bilarytinet disease asob as chrome cholecystitis cholapgeits and other condition accusing bilary stains not due to complete mechanical obstruction, to promote dramage of the bile ducts and retard ascending cholangite infections to stimulate the secretory activity of the liver in conjunction with antispasmoduce in apasm of the sphincter of Oddi to maintain free postoperative bilary dramage.

Administration Orally, 0.25 to 0.5 Gm, 2 or 3 times daily after meals for 4 to 6 weeks
Contraindications Not to be administered in cases of complete mechanical common

duct obstruction in severe hepatits or acute yellow strophy of the liver Supply DEHYDROCHOLIC ACID—Tablets, gr 334 (0 243 Cm)—Bottles of 50 100, 500 1000

DEHYDROCHOLIC ACID (C.A.)—Tablets 0 25 Cm—Bottles of 100, 500 1000 (Breon)
DEHYDROCHOLIC ACID (C.A.)—'Tabled' yr 334 (0.245 Cm)—Bottles of 25, 100, 500
DEHYDROCHOLIC ACID (C.A.)—Tablets, sugar-coated, gr 334 (0.243 Cm)—
Bottles of 100, 500

DEHYDROCHOLIC ACID—Tablets, gr 3¾ (0 243 Cm)—Bottles of 100 1000

[Lederle]

DEHYDROCHOLIO ACID (C A)—Tablets, gr 3¾ (0 243 Cm)—Bottles of 100,

DEHYDROCHOLIO ACID (CA)—Tablets, gr 3¾ (0.243 Gm)—Bottles of 100, 500
DEHYDROCHOLIC ACID—Tablets, gr 3¾ (0.243 Gm)—Bottles of 100 500
(Uplohn)

DELSTEROL

Vitamin D therapy

(Abbett)

Chemical Name: Vitamin D. Activated 7-dehydro-cholesterol.

Formula;

Description: A solution in oil of a product obtained by irreducting 7-dehydrocholesterol, a pro-vitamin D steroid (phenanthrene derivative) of animal origin; clear, colorless or pale yellow, odorless oil of bland taste, Standardized to contain not less than 10,000 U.S.P. unite of vitamin D per Gm.

Action and Uses: Im man an effective antirachitic; promotes gastrointestinal absorption and utilization of calcium and prosphenes; an important factor in the normal development of bone and teeth; in high desage, raises serum calcium lovels, For use as vitamin D supplement to infant feeding or duct in the prevention and treatment of rickets, apsamophila (infantile tetany), osteomalacis; as substitute for or added to cod liver oil if not tolersted or if greater potency is required; in the treatment of hypocalcemia due to hypoparathyroidism and other causes; as detery supplement in chronic diarrheas, bilary tract obstruction, cellae diseases and other conditions in which absorption is impaired; to basten recalcibication after parathyroid tumor removal in hyperparathyroidism; in senile osteoporosis and other osteoporotic states.

Administration Orally, for dally prophylaxis in average infants & Grops (approximately)

0.1 cc; m 134), in premature iofants 15 drops (0 3 cc; m 5). For treatment of rickets, average daily does 15 to 20 drops (0.3 to 0.4 cc; m 5 to 7) increased to 50,000 U.S.P. units daily or more in severe cases. For adults, daily 10 drops (0 2 cc; m 3)4) to 30 drops (0.6 cc; m 10) or more as required.

Caution: Overdosage may cause hypervitaminosis D with anorexis, nausea, vomiting, weakness, hypercalcemia, renal stones, akeletal decalcification.

Supply: DELSTEROL IN OIL-Vials, 5 cc, with dropper delivering 170 U.S.P. units per drop.

DELTALIN

Vitamin D therapy

(Lilly)

Description: Synthetic vitamin Da; each gelseal contains 50,000 U.S P. units.

Action and Uses: That of vitsmin D in high potency. For use in the treatment of rickets; in hypocaleemic tetany; of possible value in osteoarthritis, rheumatoid arthritis, psoriasis, penphigus.

Administration: Orally, in dosage according to clinical response and serum calcium levels, 50,000 to 400,000 U.S.P. units daily.

Caution: Massive dosage therapy may cause clinical symptoms of hypervitaminosis D (anorexia, nauses and vomiting, diarrhea, vertice, headache, weakness, polyuria), hypercalcemia, kidaey stones, decaleification of the akeleton.

Supply: 'DELTALIN'-Celseals, 50,000 U.S.P. units-Bottles of 100, 500.

DELVINAL

Hypnotic, sedative

(Sharp & Dohme)

Chemical Name: Vinbarbital sodium, Sodium 5-ethyl 5-(1-methyl 1-hutenyl) barbiturate.

Formula:

Description: White, crystaline, odorless powder of slightly bitter taste, freely soluble in water and alcohol

Action and Uses. Ffreque, relatively safe hypnotic and sedative, acting within 20 to 30 minutes in usual dosage and effective for 4 hours or more. Harely depressant or excitatory, with little or no "hangover." For use in insomma, anxiety states, hypercavitability, hysteria, as preanesthetic and preoperative solistive, in obstitries, with or without exopolations, in acute manacal states and impending delirum treems.

Administration: Orally, as hymothe gr 140 pg 2 (007) Gm to 0 101 Gm), for general sedation, gr ½ (0 032 Gm) at 3 to 4 hourly intervals as indicated For psychiatric sedation, gr 1½ (or gr 6 (0057) Gm to 0 239 Gm), for general sedation, gr 1½ (or gr 6 (0057) Gm to 0 2390 Gm), for peranenthetic hympons, gr 1½ to gr 3 (0 007 Gm to 0 (101 Gm); obstetical samersa, soitisk gr 6 (0 0390 Gm), repeated with gr 1½ (or gr 3 (0 007) Gm to 1014 Gm) at intervals as indicated Tor dental sedation, gr ½ (0 032 Gm) repeated if necessary For pediatric use, gr ½ (0 032 Gm) repeated if necessary

Caution; Hypersensitivity to barbiturates, habituation. The total 24 hour intake should not exceed 1 Gm

Supply: DELVINAL (CA)—Gapules, gr H (9032 Gm)—Bottles of 100, 500, 1000 Capules, gr H (9079 Gm), gr 3 (9194 Gm)—Bottles of 25, 100, 500, 1000 DILIVINAL—lach fl oz contains gr 4 (9259 Gm), alcohol 27 %. May be didted with water or fruit pures—Bottle. I nt

DEMEROL HYDROCHLORIDE

Analgesic, antispasmodic

(Winthrop)

Chemical Name · Ethyl 1 methyl-1-pheny ipipendine-1-carboxylate hydrochloride

Formula:

Description: White, crystalline powder of slightly bitter taste soluble in water to form neutral, stable solutions which may be sterilized by boiling for short periods without decomposition

Action and Uses - Efective, morphise-like central analgesis and atropus-like smooth muscle neuropasamolytic, rehering both pain and spanio due to gastrointeiunal, bilary or grandournary cole without constipation and usually without marked respiratory depression, sedative, usually inducing alega ditter parenteral administration, vascoliator, bowening blood pressure. For use in releving severe pain, particularly colicky pains of the gastrointeitunal, bilary or gentournary tracts, in lice of or in conjunction with opastes; in the management of chronic medical and neurologic diseases accompanied by profuncted pain, for promesthetic medication and the control of postoperative pain, with scopolamine, for analgenia and amounts in labor

Administration. Orally or intramuscularly, 50 mg to 150 mg repeated as necessary to control pain, average adult does 100 mg. Best administered with the patient lying down and remaining so 34 to 1 hour

Caution. Narcotic, may be habit forming Addretion appears to be less common than with morphine but prolonged use may lead to dependence Euphora occurs in about 10%, tolerance may be sequent Reactions, more frequent in ambulatory patients, include distances, flushing, sweating, dryness of the mouth, nausea and comiting, weakness, sproof, and the property of the mouth, nausea and comiting, weakness, sproof, and the property of the mouth, nausea and comiting, weakness, sproof, and the property of the mouth, nausea and comiting, weakness, sproof, and the property of the mouth, nausea and comiting, weakness, sproof, and the property of the mouth, nausea and committees the property of the property of the mouth, and the property of the property of the property of the mouth, and the property of the property of the property of the mouth, and the property of t

Contraindicationa Increased intracranial pressure, respiratory depression

Supply: DEMEROL HYDROCHLORIDE—Ampuls, 2 cc containing 100 mg—Boxes of 6, 25, 100 Vial, 30 cc, 50 mg per cc

DEMEROL HYDROCHLORIDE—Ehrar, 25 mg per ce—Bottle, 1 pt DEMEROL IN DROCHLORIDE—Tablets, 50 mg—Bottles of 25, 100, 1000 DEMEROL HYDROCHLORIDE—Tablets hypodermic, 50 mg—Tube of 20, bottles of 100, 500 Tablets, hypodermic, 100 mg—Tube of 20, bottles of 100, 500

DENTAMIN

Vitamin therapy

(Walker Vitsmin)

Composition Each tablet contains macmamde 100 mg, ascorbic acid 100 mg

Action and Uses Provides therapeutic dosages of mechanized and vitamin G For use
in the treatment of nicotime acid and vitamin C deficiencies, of possible value in the
treatment of Vincent's infection

Administration Orally, 1 tablet daily, more as indicated Supply DENTAMIN—Tablets—Bottle of 50

DEPANCOL

Chaleratic

(Maltine)

Composition Each enterio-coated tablet contains

Dehydrocholic acid Pancreatic substance, equivalent to pancreatin USP Bile salts

gr 35 (0 022 Gm) gr 435 (0 292 Gm) gr 136 (0 097 Gm)

Action and Uses Cholcretic and chologogue stimulating bile secretion digestant For use in diseases in which there is impaired secretion of bile into the intestinal tract, in nonsurgical galibladder disease.

Administration Orally 1 or 2 tablets 3 times daily after meals

Supply DEPANCOL—Tablets, entero-coated—Bottles of 50, 500, 500,

Supply DEPANCOL—Tablets, entenc-coated—Bottles of 50, 500 500

DEPHOS

Calcium and vitamin D therapy

(Massengill)

Composition - Each tablet contains

Dicalcium phosphate Vitamin D, synthetic (viosterol) gr 151/2 (1 0 Gm) 666 USP units

Action and Uses Supplies calcium phosphorus and vitamin D for akeletal needs For use as supplement to diet if madequate, or when needs are increased as in decaletication, pregnancy, factation

Administration Orally, 1 to 3 tablets after meals

Supply DEPHOS-Tablets lemon flavored-Bottles of 100, 500, 1000

(Mässengill)

DEPHOSFERO Calcium and vitamin D therapy, hematinic

Vitamin D₂
Ferrous sulfate dried
Dicalcium phosphate

250 USP units gr 2 (0 130 Gm) gr 4 (0 259 Gm)

Action and Uses The suggested intake provides adequate amounts of the contained minerals and more than twice optimal daily requirements of vitamin D For use as dictary supplement for mirsing or expectant mothers

Administration Orally 2 tablets 4 times daily

Supply DEPHOSFERO-Tablets, enterc-coated-Bottles of 100, 500, 1000

DEPROPANEX

Vasodilator, antispasmodic

(Sharp & Dohme)

Description Deprotenated pancreatic extract Saline solution of a protein free, nitrogenous fraction obtained by acid alcohol treatment of beef pancreas, free from insulin, histannie and acetylcholine

Action and Uses Vasodilator and smooth muscle antispasmodic For use in the treatment of intermittent claudication, to promote ureteral relaxation and dilatation in renal colic due to stone, stricture, kink, spasm in postcystéecopic colic, to facilitate assaye of cathiete beyond ureteral stone, in distation of organe ureteral stricture. Administration: Intransecularly in chionic vascular disease, 2 ce to 3 ce every other day, depending on the saverity of the condition and the response, in acute amount musele colic. 3 ce to 5 ce.

Supply DEPROPANEX-Vial, 10 cc

DERATOL

HI-DERATOL Vitamin D therapy

(Brewer)

Description Preparations containing massive decages of vitamin D (activated eigosterol)

Action and Uses: That of vitamin D in high potency For use in rickets, in massive

dosage for refractory rickets in the treatment of hypocalecture tetany in adults or infants (spasmophila) of possible value in enteoarthritis, proriasis

Administration Orally or intronucularly (ampul solutions), according to clinical

Administration Undly or infromuscularly (ampul solutions), according to clinical response and aerum calcum levels Por refractory richets, several hundred thousand USP units daily may be required To raise the serum calcium, 50 000 to 200,000 USP units daily, the effects appearing only after 5 to 10 days and persisting that long after discontinuance

Caution Overdosage may cause hypervitaminosis D with polyuria, nauses, headache or dizziness, hypercalcemia, and other toxic manifestations

Supply DFRATOL—Ampuls, I ce containing 50 000 U.S.P. units—Bottles of 6, 12, 100 DERATOL—Captules 50 000 U.S.P. units—Bottles of 50, 100 1000 HI-DERATOL—Ampuls, I ce or 2 cc, each ce contains 200,000 U.S.P. units—

Boxes of 6 12 100 HI-DERATOL-Capsules, each 200,000 USP units-Bottles of 50, 100

DERFULE Antipyretic, analgesic Composition Each capsule contains

(Cole)

Dover a powder (containing 10% powdered opium) gr 114 (0 016 Gm) Acetophenetidin (0 097 Gm) Acetylsalicylic acid gr 2 (013 Gm) Camphor monobromated (81 mg) Caffeine alkaloid gr 36 (8 t mg) Atrupine sulfate gr 1500 (013 mg)

Action and Uses Disphoretic, antipyretic and analgesic For use in colds, grippe influenza and other upper respiratory infections

Administration Orally, 1 capsule every half hour for 3 doses, then 1 capsule every 3 hours

Supply DERFULF (formerly Doverphen)-Capsules-Bottle of 100

DERMACOL, COLLOIDAL Antiseptic

(Drug Products)

A colloutal lotton containing corressve mercane chlorids 1 2280, with salecylic acid, boric acid, sodium bemoste, thymol, encalypsol, bydrocyanic acid dilute 1 1500, glycerin, alcohold 2% For the as soothing antiseptic bitton in sunburs, chafing and similar minor skin inflammations. Applied topically as needed Supply Bottles, 1 pt, 1 gg1.

DERMAL PENATRIN

Antipruntic

(Zemmer)

Ontment containing resortin 3%, sinc cade 5%, carbolic and 1%, menthol, glycerin in a special water muscible base Fer use as antiseptic and antiprintic in acre, psonsass insect bites, sunburn and similar minor skin affections. Applied topically Supply Tubes, 37 oz. 1 os.

DERMALGEN

Astringent

(National Drug)

A light yellow ponder containing alum 5% bismuth subsallate 43% acctanul 1 1%, thymol iodide 1% with a bass of borne and rine stearate phenol and aromatic oils. For use as astringent absorbent and bacteriostate dusting powder and dressing for abrasions, wounds ulcers most skin diseases as stypic in continued bleeding Applied topically by dusting freely after cleaning surface with hydrogen peroxide or other suitable cleaning agents Supply Bottles with sprinkler top, ½ oz 1½ oz, 11h

DERMA MEDICONE

Antioruritic

(Medicone)

An ontment containing anesthean 15°, oxyquinoline sulfata 1°, cphedrine hydrochloride 0 1°, clee cadinum ichthyol compound 1°, in a nonoxidizable base For use as antipruritie antiparasitie vasoconstrictor dressing in ecrema pruritus ani and vulvae, and other itching akin lesions. Applied topically twice daily Supply Tube 1 oz

DERM ANODYNE

Anodyne

(Upjohn)

Contains per or, functure acomite (equivalent) 34 or alroping gr 1140 (0 066 Gm) with menthol camphor and olcoresin capacium in a nongressy base For use as analgesic and anodyne Applied topically as a luminent without bandaging hands to be washed immediately after to prevent containinating eyes Supply Tubes 34 or 114 or

DERMATOLE

Antipruritic

(Lascoff)

A lotton containing benzocaine 5% distilled coal tar 5% resortinol 1% phenol ½% cphedrina sulfate ½% menthol ½% sinc words alcohol 10% in a soothing base For use as antipruntic in cezemas poison my insect bites heat rasb urticans minor hurus Applied topically Supply Bottles 4 flox

DERMATONE

Antiseptic

(Chicago Pharmacal)

An ointment containing areant trioxide ½1°% ammioinated mercury 40% boric and 66% nine oxide 4½% in a base of landin and petrolatin For was as antiseptite onitiment for staphylococics and streptococics skin infection sepacially acno vulgaria of the adolescent type Applied locally freely to affected surface after thor ours cleaning Kupulu Tube. 10 x intel 10 x 40 x 80 x 11h 51m.

ough cleanau

Choleretic, cholagogue

(Parke, Davis)

Composition Each kapseal contains desiccated hile 0 325 Gm equivalent to approximately 2 5 cc fresh whole hile

Action and Uses Choleretic and cholagogue stimulating the secretory activity of the liver if hide secretion is deficient promotes intestinal digestion and absorpt on of fats and absorption of fat soluble vitamins For use as replacement therapy when his secretion is impaired in nutritional identifications following surgery of the bilary tract in conjunction with vitamin K in obstructive jaunilies and other conditions presenting bytoprotherominemia.

Administration Orally 2 or 3 kapseals during or immediately following each meal Supply DESICOL KAPSEALS—Bottles of 100 1000

DESITIN

Emollient, protective

(Desitin)

The continent contains chlorinated cod liver oil zine oxide talcum lanohn and petrolatum The powder contains crude cod liver oil zine oxide talc kaolin For use as emollient protective and astringent application to surface wounds burns denibitus and other chron c ulcers chafed or irritated skin sunburn Applied topically on gauladressing (continent) or as powder Supply DEDITIN OINTMENT—Tuhes 1 oz. 2 oz. 4 oz. package 1 lh DESITIN POWDFR—Bottle 2 oz

DESOXYCHOLIC ACID Hvdrocholeretic, choleretic

(Breon)

(Breon)

Chemical Name: 3,12-dihydroxycholanic acid

Formula CalleoO.

Description A purified natural bile acid, unconjugated with tauring or glycing

Action and Uses Hydrocholeretic, and assists in the emulsification and absorption of fats and absorption of the fat-soluble vitaroins A, D, L and K For use in indigestion and steatorrhea due to defective fat digestion, in conjunction with fat-soluble vitamin replacement therapy, to facilitate absorption

Administration Orally, 2 tablets 3 times daily after meals, reduced to 1 tablet 3 times

Supply DESONYCHOLIC ACID TABLETS-Tablets-Bottles of 100, 500 1000

DESOXYFED

Central nervous system stimulant Chemical Name d-desox) ephedrine hydrochloride

Formula CallaCHa CH(NHCHA) CHA HCI

Action and Uses Like amphetamine a potent stimulant of the central nervous system, elevating the mood and counteracting electrices without producing marked peripheral pressor effects Onset of effect, within twenty minutes to one hour, dura tion six to twelve hours. In larger than ordinary therapeutic dosage may increase blood pressure, slow pulse rate and stimulate respiration. For use in parcolepsy, with or without cataplexis, in mild depressive states as adjunct in treating postenceplialitic parkinsonism as adjunct in the management of chronic alcoholism as temporary mental stimulant postoporatively and when medically indicated. It is ineffective in myasthenia gravis

Administration Orally, 2.5 mg to 5 mg once daily, increased progressively to 2 or 3 times daily if required

Caution To avoid insomnia it is not given at night or late afternoon. Protracted use in normal subjects for euphoric or waking effects is inadvisable. Hendache, irritability. vertigo or insomnia may result from overdesage

Contraindications Cardiovascular disease hypertension, hyperthyroidism, insomnia hyperexcitability, sensitivity to ephedrine or related substances

Supply DESOXYFED-Tablets 2.5 mg-Bottles of 25, 200, 1000

DESOXYN

Central nervous system stimulant

(Abbott)

Chemical Name d-desoxyephedmac hydrochloride the hydrochloride of the disomer of N methyl betaphenylmopropylamine (I pheny! 2-methylaminopropane)

Formula

Action and Uses Lake amphetamme, a potent stimulant of the central nervous system elevating the mood and counteracting deepiness without producing marked peupheral pressor effects. The onset of effect occurs within twenty minutes to one hour duration is from six to twelve hours. In larger than ordinary therspentic dosage, may increase blood pressure, slow pulse rate and stimulate respiration For use in narcolepsy, with or without cataplexis in mild depressive states as temporary mental stimulant where medically indicated as adjunct in treatment of postencephalitic parkinsonism chronic alcoholism and cerebral arteriosclerosis. It is ineffective in myasthenia gravis

Administration Orally 2.5 to 5 mg daily, increased progressively to 2 or 3 times daily if required and if headache urritability, vertigo or insomnia do not develop To avoid insomnia, it is not given at night or late afternoon

Caution Protracted use in normal subjects for cuplionic or waking effects is inadvisable

Contraindications: Cardiovascular disease, hypertension, hyperthyroidism, insomnia, hyperexcitability, sensitivity to ephedrine or related substances

Supply: DESOXYN-Tablets, 2.5 mg-Bottles of 25, 100, 1000

DESYNON WITH VITAMIN A

Vitamin therapy

(Winthrop)

Description: A clear solution of crystalline vitamin D₈ and vitamin A in 95% ethyl alcohol, oil or propylene glycol. Each Gm contains 30,000 US P units vitamin A and 3000 US P. units vitamin D. readily unsetile in milk

Action and Uses: A rich source of vitamins A and D For use as adjunct to infant feeding, in the prophylaxis and treatment of vitamin A and D discinences especially in infants, children, nursing and expectant mothers, as antirachitic and in the treatment of infantile fectary (passworphila)

Administration: Orally, according to individual needs 1 drop represents 500 U.S.P. units vitamin A and 50 U.S.P. units vitamin D.

Caution: Should always be given in milk, never on the tongue

Supply: DESYNON WITH VITAMIN A—Bottles with special dropper, 71/2 cc DESYNON WITH VITAMIN A IN OIL—Bottles, 10 ec, 50 ec

DESYNON IN PROPYLENE GLYCOL-Bottles, 10 cc. 50 cc

DEVEGAN

Trichomonacide

(Winthrop)

Description: Acetylaminohydroxyphenyl arsonic acid, with a small amount of boric and and partially hydrolyzed and oxidized carbohydrates. Each tablet or 1 25 Gm of ponder contains 0 25 Gm of the streemeal.

Action and Uses. Trichomonacide For use in Trichomonas vaginalis vaginitis, also in nonspecific leukorrheas

Administration: After thoroughly cleaning vagins, I tablet is inserted into the anterior and I tablet into the posterior form; as high as possible, once or twice daily The powder, as insuffation, may be used alone or with tablets

Supply: DEVEGAN—Powder—Buttles, 1 or. 8 or

DEVEGAN—Tablets (vaginal suppositories)—Boxes of 25, 250

DEXATARS

Heat cramps prophylaxis

(Welker Vitamin)

Composition: Each tablet contains Sodum chloride

Sodium chlorido Dextrose Thiamine hydrochloride Ascorbie acid gr 7 (0 454 Gm) gr 3 (0 194 Gm) 1 mg 10 mg

Action and Uses. Supplies sait, dextrose and vitamins B₁ and C. For use in the prevention of dehydration and heat cramps due to industrial or chimatic exposure to high temperatures.

Administration: Orally, 3 to 6 tablets daily

Supply: DEXATABS-Tablets-Bottle of 100

DEXEDRINE SULFATE

Central nervous system stimulant

(S K F.)

Chemical Name d-amphetamine sulfate d Benzedrine sulfate, d-1-phenyl-2 aminopropane sulfate

Formula

- Description The water-soluble sulfate of Dexedrine, dextrorotatory isomer of Benzedrine (raceniic amplictamine), freely soluble in water, slightly soluble in alcohol
- Action and Uses. Like the corresponding may me compound Benedime sulfate (necessive amphetamme sulfate), a sympathonism the agent and potent central nervous system atmitted in the control and appears of the property of the property of the summary of the property of the
- Administration Orally beginning with 5 mg test doses daily, increased in divided dosage according to individual response and requirements. For depressive states, 5 mg to not more than 10 mg daily, in 1 or 2 downs before noon, for narcology, 10 mg to 25 mg once or several times throughout the day, as required, for postencephalatic parkinsonium, 10 mg to 25 mg daily, half at breakfast and half at noon, for alcoholism, 5 mg to 15 mg daily, half at breakfast, and half at noon, for postural hypotenson, 5 mg to 10 mg daily, for Meiner's syndrome, 5 mg daily
- for postural hypotension, 5 mg to 10 mg dauly, for Menier's syndrome, 5 mg daily Cautlon Trehumany enall test dossges will obvaste hypersensitive reactions such as pressor effects, hyperexcutability, insomming assiromiestimal upsets. To evoid interference with sleep, administration in the formoon is preferable whenover possible.
- Contraindications Hypersensitivity to ephedrine-like compounds, annety states, hypersentability agitated prepsychotic states, cardiovascular disease, commany activenes, marked hypertension hyperhyrodium. Not advised as annobese, to combat sleepiness of fatigue in normal persons, or when uncontrolled use and habitua tion may ensue

Supply: DEXFORINL SULFATE-Tablets, 5 mg-Bottles of 25, 250

DEXTROSE SOLUTIONS

Parenteral solutions, blood transfusion aid

Description Stenie solutions of dextrose (d glucose, CH,OH CH (CHOH), CHOH) in appropriate concentrations in water or in various physiological salt solutions, as

Dextrose in distilled, pyrogen free water to make 5%, 71/4%, 10%, 20%, 21% or 50% W/Y aqueous solutions

Dextrose 234%, 5%, 734%, 10%, 20% or 25% W/V in isotopic (0.9%) sodium chloride solution

Dextrore 5% or 10% W/V in Ringer's solution (isotome solution of three chlorides containing per 100 cc 0.86 Gm sodium chloride, 0.03 Gm potassium chloride and 0.033 Gm calcium chloride)

Destrose 5 %, or 10 %, W/Y in lactate-Runger's solution (containing per 100 cc, 031 one solution lactate, 0 6 Cm sodium chloride, 0 03 Cm potassium chloride and 0 02 Cm customa chloride)

Some solutions intended for pooling, storing or administering plasma or serum for blood transfusions, are supplied in apecial containers under vacuum

Action and Uses The parenteral solutions supply glucose, important nutrient and santiketogenic agent increasing liver glucogen provide water without satis or with salts to retian fluid Markedly hypertone solutions dehydrate the tissues with rapid increase of the circulating fluid volume and dureus For year in the treatment of dehydration particularly when accompanied by starvation acclosis (as 5% aquicous solution or 2½% or 5% in isotonic salt solution), as nutrient fluid in protracted vomiting or durarhea, as hypertonic solution in chock, peripheral circulatory collapse, in cerebral edema, and for dureuss, together with insulia in diabetic coins and in hypogly census due to resultant or other causes, in the treatment of acute hepatitis

(Don Baxter)

The special containers with glucose solutions are for use as aids in handling blood for indirect transfusions

Administration. Intravenously, the concentration of dextrose, the volume of fluid, and the selection of accompanying salls depending on individual requirements and the objectives indicated above. Isotome solutions (2½ % in saline, or 5% aqueous solution) may be given subculaneously by hypodermolysis.

The special containers for transfusion bloods are used as directed

Supply: DEXTROSE 5 % IN DISTILLED WATER—Bottles, 250, 500, 1000, 2000 cc (Abbott)

DEXTROSE 10 % IN DISTILLED WATER-Bottles, 250, 500, 1000, 2000 cc

DEXTROSE 10% IN DISTILLED WATER—Bottles, 250, 500, 1000, 2000 ec (Abbott)

DEXTROSE 20 % IN DISTILLED WATER—Bottles, 500 cc (Abbott)
DEXTROSE SOLUTION, 50 %—Ampuls, 20 cc, 50 cc, 100 cc—Boxes of 6, 23, 100
(Abbott)

DEXTROSE 21/2% IN ISOTONIC SODIUM CHLORIDE SOLUTION—Bottles,

500, 1000, 2000 cc (Abbott)
DEXTROSE 5%, 10%, IN ISOTONIC SODIUM CHLORIDE SOLUTION—
Dettles, 250, 500, 1000, 2000 cc (Abbott)

DENTROSE 25 % IN ISOTONIC SODIUM CHLORIDE SOLUTIO —Bottles, 500 cc, 1000 cc (Abbott)

DEXTROSE 5%, 10%, IN ISOTONIC SOLUTION OF THREE CHLORIDES— Bottles 500 cc, 1000 cc (Abbott)

DEXTROSE 5%, 10%, IN LACTATE-RINGER'S SOLUTION—Bottles, 500 cc, 1000 cc
DEXTROSE AND SODULY CHIORIDE—Appuls 5 cc containing destrose

DEXTROSE AND SODIUM CHLORIDE—Ampuls, 5 ec containing dextrose 50% and sodium chloride 30% For use only in the injection treatment of various years—Boxes of 6, 25, 100

vens.—Boxes of 6, 25, 100
DENTROSE 50% IN DISTILLED WATER.—'Plasma-Vac' containers, for pooling
plasma or serum, 2000 cc size containing 200 cc 50% dextrose under vacuum.—

Case of 6 (Don Baxter)
DEXTROSE 5% IN DISTILLED WATER—'Vacoliter' containers, 500 cc,
1000 cc, 2000 cc under vacuum—Cases of 6 (Don Baxter)

DEXTROSE 10% IN DISTILLED WATER—'Vacohter' containers, 500 cd, 1000 cc, 2000 cc under vacuum—Cases of 6 (Don Barter)

DEXTROSE 20% IN DISTILLED WATER—'Vacoliter' containers, 500 cc, 1000 cc under vacuum—Casses of 6 Don Baxter)
DEXTROSE 25% IN DISTILLED WATER—'Vacoliter' containers, 500 cc, 5

DEXTROSE 25% IN DISTILLED WATER—'Vacobier' containers, 500 cc, 1000 cc under vacuum—Cases of 6
DEXTROSE 25% IN DISTILLED WATER—Vials, 50 cc—Boxes of I, 6, 25, 100

DEXTROSE 50% IN DISTILLED WATER—Vials, 20 cc, 50 cc, 100 cc.—Boxes of 1, 6, 25, 100
DEXTROSE 5% IN ISOTONIC SOLUTION OF SODIUM CHLORIDE—
'Phasma-Vac' containers (for storing and administering diduce plasma or serum), 500 cc size containing 230 cc 5% destrose in isotonic solution of sodium chloride to 500 cc size containing 230 cc. 5% destrose in isotonic solution of sodium chloride.

under vacuum—Case of 6

DEXTROSE 2½% IN ISOTONIC SOLUTION OF SODIUM CHIORIDE—
Vacoliter' containers, 500 cc, 1000 cc under vacuum—Cases of 6

DEXTROSE 5% IN ISOTONIC SOLUTION OF SODIUM CHIORIDE—

Vacohter' containers, 500 cs, 1000 cc, 2000 cc under vacuum—Cases of 6 (Don Baxter)
DEXTROSE 71/2 % IN ISOTONIC SOLUTION OF SODIUM (Don Baxter)
Vacohter' containers, 1000 cc under vacuum—Case of 6 (Don Baxter)

'vacointer' containers, 1000 ce under vacuum—Lase of 6 DEXTROSE 10% IN ISOTONIC SOLUTION OF SODIUM CHIORIDI—
'Vacointer' containers, 500 cc, 1000 cc, 2000 cc under vacuum—Cases of 6
(Don Baxter)

DEXTROSE 5% IN ISOTONIC SOLUTION OF THREE CHIORIDES— 'Vacoliter' containers, 500 ce, 1000 ce, containing per 100 ce (under vacuum), dextrose 5 Gm, sodium chloride 0 86 Gm; potassium chloride 0 03 Gm, calcum chloride 0 033 Gm—Cases of 6

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DLXTROSE 10% IN ISOTONIC SOLUTION OF THREE CHLORIDES-
 'Vacoliter' containers, 1000 ce under vacuum-Case of 6
                                                              (Don Baxter)
 DENTROSE 5% IN LACTATE-RINGER'S SOLUTION- Vacoliter' containers.
 500 cc, 1000 cc, containing per 100 cc (under vacuum), dextrose 5 Gm, sodium
 lactate 0 31 Gm, sodium chloride 66 Gm, potassium chloride 0 03 Gm, calcium
 chloride 0 02 Gm-Carrs of 6
                                                             (Don Baxter)
 DENTROSE 10% IN LACTATE-RINGERS SOLUTION- Vacoliter con-
 tainers 1000 ec under vacuum-Case of 6
                                                             (Don Baxter)
 DEXTROSL 50 % SOLUTION-Ampuls, 50 cc-Boxes of 6, 25
                                                                   (Breon)
 DI YTROSE 10 % Unbuffered-Ampuls, 10 cc-Boxes of 6, 25, 100
                                                                  (Bristol)
 DF XTROSE 3314 % Ruffered-Ampuls, 50 ec-Boxes of 6, 25, 100
                                                                  (Bristol)
 DENTROSE 50 % Buffered-Ampuls, 50 ec, 100 ec, vials, 50 cc, 100 cc, 250 cc-
 Boxes of 6 25, 100
                                                                  (Bristol)
 DEXTROSF 50% Unbuffered-Ampuls, 10 ec, 20 cc, 50 ec, 100 ec, vials, 50 cc,
 100 ce-Hoxes of 6 25 100
                                                                  (Bristol)
 DINTROSE ANHYDROUS 50% Buffered-Ampuls 50 cc, 100 cc, vials 50 cc,
 100 cc-Boxes of 6, 25, 100
                                                                 (Bristol)
D1 VTROSE 5 % IN WATER-'Saftiflask' containers, 500 ec, 1000 cc, 2000 cc-
Cases of 6
                                                                  (Cutter)
 DEXTROSE 10% IN WATER-'Saftifiask' containera, 500 cc. 1000 cc
                                                                 Cases of 6
                                                                  (Cutter)
 DEXTROSE 20% IN WATER-'Saltiflask' containers, 500 cc-Case of 6
                                                                  (Cutter)
 50 % DEXTROSE-Vials 50 cc or 100 cc-Boxes of 1, 100
                                                                  (Cutter)
 DEATROSL 50% IN WATER-Pooling flasks (with vacuum) 2000 cc size con-
 thining 200 ec of 50 % dextrose for pooling plasma or scrum—Case of 0
                                                                 (Cutter)
DEXTROSE 234 % IN N-S-S (Aermal Saline Solution) - 'Saftiflask' containers,
500 cc 1000 cc-Cases of 6
                                                                 (Cutter)
DEATROSE 5% IN N-S-S (Normal Saline Solution) - Saftifiask' containers
250 ee, 500 er 1000 ee 2000 ce-Cases of 1, 6
                                                                 (Cutter)
DE VIROSL 10% IN N-S-8 (Normal Saline Solution)- 'Saftiflask' containers
500 cc, 1000 cc, 2000 cc-Cases of 0
                                                                 (Cutter)
DEXTROSE 5% IN RINGER'S SOLUTION-'Saltiflank' containers, 1000 cc-
Case of 0
                                                                 (Cutter)
DENTROSE 10 % IN RINGER'S SOLUTION-'Saftiflask' containers, 1000 cc-
Case of 6
                                                                 (Cutter)
DI ATROSE 5 % IN HARTMANN'S SOLUTION-'Saftiflask containers, 500 cc.
 1000 co-Cases of 6
                                                                 (Cutter)
DEXTROSE 10% IN HARTMANN'S SOLUTION-'Saftiflask' containers, 1000
                                                                 (Cutter)
ce-Case of 6
DLYTROSE 50 %-Ampuls, 20 cc, 50 cc, 100 cc-Boxes of 8, 25, 100
                                                                  (Endo)
 DENTROSE 50 %- Ampuls 50 cc, 100 cc
                                                           (Flint, Eston)
DENTROSE 5% IN DISTRILED WATER-'Filtrair' dispensers, 500 cc,
                                                                 1000 cc.
2000 cc--Cases of 0
                                                       (Hospital Liquids)
DENTHOSE 10% IN DISTILLED WATER-Filtrair' dispensers, 500 cc, 1000 cc,
                                                       (Hospital Liquida)
2000 ce—Cases of 6
DENTROSE 20% IN DISTILLED WATER-Filtran' dispensers, 500 cc 1000 cc
                                                       (Hospital Liquids)
 -Cases of 6
DENTROSE 25 % IN DISTILLED WATER-Filtrair' dispensers, 500 cc, 1000 cc
                                                       (Hospital Liquids)
-Cases of 6
DEXTROSE 50% IN DISTRILED WATER-Ampuls, 10 cc or 20 cc-Boxes of
                                                       (Hospital Liquids)
6, 25, 100 Vial, 100 ee
DEXTROSE 50 %- Haemovac, pooling, 2000 ec capacity containing 200 cc of
                                                       (Hospital Liquids)
solution, for pooling blood in 5 % dextrose Cases of 6
DEXTROSE 21/2 % IN ISOTOVIC SODIUM CHLORIDE SOLUTION-'Filtrair'
                                                       (Hospital Liquids)
dispensers 500 cc, 1000 cc Cases of 6
DEATROSE 5% IN ISOTONIC SODIUM CHLORIDE SOLUTION-'Filtran'
                                                       (Hospital Liquids)
dispensers, 500 cc, 1600 cc, 2000 ce-Cases of 6
DEXTROSE 10% IN ISOTONIC SODIUM CHLORIDE SOLUTION-Filtran
                                                       (Hospital Liquida)
dispensers, 500 cc, 1000 cc, 2000 cc-Cases of 6
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(Sherman)

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DEXTROSE 20 % IN ISOTONIC SODIUM CHLORIDE SOLUTION—'Filtrair'
dispensers, 500 cc, 1000 cc-Cases of 6.
                                                      (Hospital Liquids)
DEXTROSE 25 % IN ISOTONIC SODIUM CHLORIDE SOLUTION-'Filtrair'
dispensers, 500 cc-Cases of 6.
                                                      (Hospital Liquids)
DEXTROSE 5% IN ISOTONIC SOLUTION OF THREE CHLORIDES-'Fil-
trair' dispensers, 500 cc, 1000 cc, containing per 100 cc, dextrose 5 Cm; sodium
chloride 0.7 Cm; potassium chloride 0.03 Gm; calcium chloride 0.025 Gm—Cases of 6.
                                                      (Hospital Liquids)
DEXTROSE 10% IN ISOTONIC SOLUTION OF THREE CHLORIDES-
'Filtrair' dispensers, 500 cc. 1000 cc Cases of 6.
                                                      (Hospital Liquids)
DEXTROSE 5% IN LACTATE-RINGER'S SOLUTION-'Filtrair' dispensers.
500 cc. 1000 cc-Cases of 6.
                                                      (Hospital Liquids)
DEXTROSE 10% IN LACTATE-RINGER'S SOLUTION-'Filtrair' dispensers.
                                                      (Hospital Liquids)
500 cc, 1000 cc-Cases of 6.
DEXTROSE-Ampuls, 50 cc of a 50 % W/V solution containing 25 Cm dextrose,
with monobasic sodium phosphate 0 023 Gm; 100 cc of a 50 % W/V solution con-
taining 50 Gm dextrose, with monobasic sodium phosphate 0 047 Gm One ampul
buffer solution accompanies each ampul-Boxes of 1, 6, 25
                                                                  (LIIIy)
DEXTROSE BUFFERED-Ampuls, 50 cc of a 50 % W/V buffered solution con-
taining 25 Cm-Boxes of 1, 6, 25,
                                                                  (Lilly)
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DIXTROSE UNBUTFERED—Ampuls, 20 cc of a 50 % W/V solution containing 10 Gm; 50 cc containing 25 Gm; 100 cc containing 25 Gm; 100 cc containing 26 Gm—Boxes of 1, 6, 25 (LIIIy) DEXTROSE 331/5 W.NBUFFERED—Ampuls, 50 cc—Boxes of 1, 6, 23 (LIIIy) DEXTROSE 50 % SOLUTION (Loeser)—Ampuls, 20 cc, 50 cc—Boxes of 6, 25, 100 DEXTROSE 50 % SOLUTION—Ampuls, 10 cc, 20 cc, 50 cc—Boxes of 6, 50. CMITTER DEXTROSE 50 % SOLUTION—Ampuls, 10 cc, 20 cc, 50 cc. Vials, 50 cc, 100 cc—Boxes of 6, 50. DEXTROSE 50 % STERILE SOLUTION—Ampuls, 50 cc—Boxes of 12, 25, 100.

DEXTROSE 50% BUFFERED STERILE SOLUTION—Ampuls, 50 cc—Boxes of 12, 23, 100. 'Injectosols', 50 cc, 100 cc.

DEXTROSE (d-Glucoso) 50% WV—Ampuls, 20 cc—Boxes of 6, 25. Ampuls, 50 cc, 100 cc—Boxes of 1, 6, 25.

DEXTROSE SOLUTION 50% UNBUFFERED—Ampul, 50 cc.

(Rorer)

DEXTROSE SOLUTION 50% UNBUFFERED—Ampul, 50 cc.

(Rorer)

DEXTROSE 5%, 10%, 20%, 25% WV IN DISTILLED WATER—'Steriod'

ampuls, 250 cc, 500 cc, 1000 cc

DEXTROSE 5½, 50%, 25%, 50% WV IN BOSTONIC SOLUTION OF DEXTROSE 5½%, 5%, 50%, 20%, 25% WV IN SOTONIC SOLUTION OF

DEXTROSE 5 %, 10 % W/V IN ISOTONIC SOLUTION OF THREE CHLO-RIDES—'Sterisol' mpuls, 250 cc, 500 cc, 1000 cc.

(Schering & Giatz)
DEXTROSE 5 %, 10 % W/V IN LACTATE-RINGER'S SOLUTION—'Sterisol'
ampuls, 250 cc, 500 cc, 1000 cc.

DEXTROSE 5 0%, BUFFERED—Ampuls, 20 cc—Boxes of 6, 25 Vals, 50 cc—

SODIUM CHLORIDE-'Sterisol' ampuls, 250 cc, 500 cc, 1000 cc.

DEXTROSE 5 % or 10 % ISOTONIC SOLUTION-Flashs, 1000 cc.

Boxes of I, 6, 25,

Charp & Dohme)

DEXTROSE 50% UNBUFFERED—Vials, single- or double-end, 50 ec—Boxes of

I, 6, 25; optionally provided with ampul huffer solution for each box of I

(Sharp & Dohme)

DEXTROSE 5% or 10% (In Water)—Flasks, 1000 cc.

DEXTROSE 5% or 10% (In Ruger's Solution)—Flasks, 1000 cc. (Sherman) GLUCOSE 50%—Ampuls, 20 cc—Boxes of 5, 25, 100. Ampuls, 50 cc or 100 cc. (Sherman) DEXTROSE 50% (d-Glucose) BUFFERED—Ampuls, 20 cc or 50 cc—Boxes of

6, 25, 100. (Smith-Dorsey)
DENTROSE 50 % W/V IN DISTILLED WATER—Ampuls, 50 cc—Boxes of 1, 6,
(Warner)
DENTROSE INJECTION 50 %—Ampuls, 50 cc or 100 cc—Boxes of 1, 6, 25.

(Wyeth)

DIACTOL

Vitamin D therapy

(Plessner)

Description • Each m 3 soft geletin capsule contains not less than 50,000 U S P units of vitamin D, (calciferd), obtained by the irradiation of ergosterol and free from such toxic impurities as tachysterol, toxisterol, biologically standardized

Action and Uses That of vitamin D in high potency Antirachitic, promotes gastrointestinal absorption of calcium and phosphorus, in sufficient dosage also mobilizes calcium from the bones and raises scrum calcium levels. Intended for use in the treatment of arthritis.

Administration: Orally, 1 capsule daily for 1 week, then 2 capsules daily for another week, thereafter 1 capsule more is added daily until a daily dosage of about 300,000 units, or 6 capsules (2 after each meal) is reached, or until full tolerance Treatment is maintained at that dosage for several months if necessary

Caution Overdosage may cause hypervitaminosis D with headache, nausea, comiting frequent urination, anorexia, polydipsia, distribes or abdominal pain

Contraindications Cardiovascular and renal disease, parathyroid adenoma, pregnancy, tuberculous, calculous diatheas

Supply DIACTOL-Capsules-Bottles of 100, 500, 1000

DIAL

Hypnotic, sedative

(Ciba)

Chemical Name 5,5-dially lbarbitume acid
Formula II O

O=C CHr-CH=CH

Description White crystaline powder of slightly bitter taste, very slightly soluble in cold water, soluble in alcohol.

Action and Uses Effective, long acting hypnotic and seedative, inducing usually setreshing along within 3½ to 1 hour without depressant respiratory or circulatory effects in theorpeutic donce For size in simple monaina anxiety states, hypersectability, hysteria, in actio managent states, as analgesic in obstetries, to combat with drawal symptoms in morphisms.

Administration Orally, as relative at 36 (0032 Gm) tablet or 35 to 1 tempoonful of clust 2 or 3 temes dayl, as hypnote, gr 119 (0097 Gm) to gr 434 (0032 Gm) 15 to 1 hour before hedulum Intramasanlarly (nuver substainments);), tee to 2 ca ampul in contraction of the contraction

Supply
DIAL (CA)—Elixir, each fi dr containing gr 34 (0.049 Cm)—Bottle, 6 fi oz

DIAL (C A)-Powder-Bottles, 10 Gm, 1 os

DIAL (C A)—Tablets, gr ½ (0 032 Gm)—Bottles of 24, 100, gr 1½ (0 097 Gm)—Bottles of 15, 100

Combination DIAI WITH URETHANE (CA)—Ampuls 1 ce and 2 ce, each cc containing a neutral solution of Dail gr 1½ (0 097 Cm), ethyl carbamate (urethane) 0 4 Cm, monoethylures 0 4 Cm—Carbons of 5 (1 cc), carbons of 5 and 20 (2 cc)

DIASTOLINE

Digestant

(Date)

Contains papam, pepam, pancreatin, diastase, chartoal, ginger and sodium hicarbonate

For use as digestant and alkabier in gastric sendity, pyrous, flatulence, and similar
digestive disturbances. Administration Orally, 2 to 6 tablets in hot water, as required Supply Tablets—Bottles of 100, 1000

DIASYSTOI.

Vasadilator

(Rorer)

Each fi dr (3.7 cc teaspoonful) of elixir represents; Tincture aconite root, tincture veratrum, tincture passiflora, each m 216. Exerts moderate but persistent vasodilator action, reducing blood pressure temporarily, For use in hypertension, particularly of the aged, Administration: Orally, 1 teaspoonful, repeated as indicated, 3 or 4 times daily, Supply: Bottles, 14 fl oz. 5 pt; jug. I gal.

Vasodilator, sedative DIATRAEGUS PILLETTS

(Buffington)

Contains sodium nitrite, potassium nitrate, tincture cratsegus conc., nitroglycerin gr 14 so (0.25 mg) and Diadol (diallyfbarbituric scid) gr 1/4 (0.016 Gm). For use as vasodilator and sedative for symptomatic relief of hypertension. Administration: Orally. I or 2 pilletts as required, Supply: Bottles of 100, 1000.

DIATUSSIN

Expectorant

(Bischoff)

An alcoholic extract of Drosera rotundufolia and Thymus vulgaris, For use as expectorant in the relief of coughs. Administration: Orally, for children 2 to 5 drops, or I to 2 fluidrama of syrup, repeated as indicated; for adults 7 drops, or 1 tablespoonful of syrup, Supply: DIATUSSIN SYRUP-Each fl dr (3 7 ec teaspoonful) contains 2 drops of the extract-Bottles, 3 fl oz, 6 fl oz, DIATUSSIN-Vial, 6 cc.

DICALCIUM PHOSPHATE

Calcium and phosphorus therapy

Formula: CaHPO, 2H+O

Description: White crystalline powder, containing about 23 % calcium and 18 % obesphorus; almost insoluble in water, soluble in dilute hydrochloric acid.

Action and Uses: A source of calcium and phosphorus for the growth and metabolic needs of bone. For use as calcium supplement to diets poor in milk or milk products. particularly if calcium needs are increased (as in pregnancy, lactation, skeletal decalcification); in the prevention and treatment of calcium deficiency.

Administration: Orally, 1 Gm to 3 Gm 3 times daily.

Supply: DICALCIUM PHOSPHATE-Dulcet bars, chocolate or mint-flavored, each segment contains gr 15 (0 972 Gm)-Boxes of 20, 100, 250, (Abbott)

DICALCIUM PHOSPHATE-Tablets, gr 71/2 (0 486 Gm)-Bottles of 100, 1000. (Abbott)

CALCIUM PHOSPHATE DIBASIC-Tablets, gr 15 (0.972 Gm)-Bottle of 100. (Cole)

DICALCIUM PHOSPHATE-Tablets, 0 5 Gm-Bottles of 100, 1000. (Lilly) CALCIUM PHOSPHATE DIBASIC MEDICINAL-Powder-Bottles, M lb. 1 lb., 5 lb., (Mallinckgode), DICALCIUM PHOSPHATE Tablets, gr 30 (1,94 Gm)-Box of 36; bottles of

100, 1000, (Patch) DICALCIUM PHOSPHATE-Tablets, gr 15 (0.972 Gm)-Bottles of 100, 500.

1000. (SmIth-Dorney) DI-CALCIUM PHOSPHATE-Tablets, 1 Gm, derived from bone, each tablet supplies calcium 0.23 Gm; phosphorus 0.17 Cm-Bottles of 100, 1000. (Wilson)

DICALCIUM PHOSPHATE, CALCIUM GLUCONATE, VITAMIN D

Calcium and vitamin D therapy

Description: Preparations containing vitamin D (viosterol), dicalcium phosphate and calcium gluconate.

Action and Uses: Provides calcium and phosphorus, together with vitamin D to facilitate absorption. For use as calcium supplement to the diet, particularly if deficient in milk or milk products; or if needs are increased, as in pregnancy and lactation,

Administration: Orally, for children 1 to 3 wafers or 2 to 6 capsules or tablets daily: for expectant or nursing mothers, 2 to 5 wafers or 4 to 10 capsules or tablets daily. Supply: VIOSTEROL WITH DIGALCIUM PHOSPHATE AND CALCIUM CLU-CONATE-Capsules each contains viosterol (vitamin D), not less than 330 H.S.P. units, dicalcium phosphate gr 414 (0 292 Gm), calcium gluconate gr 3 (0 191 Gm)-Bottles of 100, 1000 (APC) VIOSTLEOL WITH DICALCIUM PHOSPHATE AND CALCIUM CLU-CON ITE-Wafers, each contains viosterol (vitamin D) 660 USP units, dicalcium phosphate gr 9 (0 583 Gm), calcum gluconate gr 6 (0 389 Gm), with dextrose and vanilin and orange flavors-Box of 60 (APC) VITAMIN D WITH DICALCIUM PHOSPHATE AND CALCIUM GLU-CONATE-Wafers, 25 Gm, each wafer contains vitamin D 750 USP, units, with dicalcium phosphate and calcium gluconate-Boxes of 50 100 (Armour) DICALCIUM PHOSPHATE AND CALCIUM GLUCONATE WITH VIOS-TEROL-Capsules, each contains dicalcium phosphate gr 414 (0 292 Gm), calcium gluconate gr 3 (0 194 Gm), vitamin D 330 U B P units-Bottle of 100

DICALCIUM PHOSPHATE AND CALCIUM CLUCONATE WITH 1965. TEHOL.—Waters, each contains dicaleium phosphate gr 9 (0 583 Gm), calcium gluconate gr 6 (0 330 Gm), vinama D 660 U SP units—Boxes of 60, 200

VITAMIN D-CALCIUM-PHOSPHORUS—Tablets, each contains disaleum phosphate gr 4½ (0 202 Gm), calcium gluconate gr 3 (0 191 Cm), vitamin D 335 U S P units—Bottles of 100 500, 1000 (C. D Smith)

DICALCIUM PHOSPHATE COMPOUND WITH VIOSTEROL

Calcium and vitamin D therapy

Description: Preparations containing vitamin D (viosterol), dicalcium phosphate and calcium gluconate

Action and Uses Provides calcium and plosphorus, together with vitamin D to facilitate absorption. For use as calcium supplement to the diet, particularly if deficient in milk or milk products, or if needs are increased, as in pregnancy and lactation.

Administration Orally, for children I to 3 wafers or 2 to 6 espaules daily, for expectant or nursing mothers, 2 to 5 wafers or 4 to 10 capsules daily

Supply DICALCIUM PHOSPHATE COMPOUND WITH VIGSTERGE—Capsules each contains dealess phosphate gr 43/4 (0 292 Gm), asleum pluconate gr 3 (0 191 Cm), vitamin D_b, not less than 330 USF units—Bottles of 100, 1000

DICALCIUM PHOSPHATE COMPOUND WITH VIOSTERIOL—Wafers, wintergreen flavored each contains disalcum phosphate gr 9 (0533 Gm), calcium gluconate gr 6 (0380 Cm), vianum D, not less than 600 US P units—Bores of 51,230 UN PHOSPHATE COMPOUND WITH VIOSTERIOL (Squibs) DICALCIUM PHOSPHATE COMPOUND WITH VIOSTERIOL Cappales,

DICALCIUM PHOSPHATE COMPOUND WITH VIOSTEROL—Capsules, each contains dicalcium phosphate gr 41/2 (0 292 Gm), calcium gluconate gr 3 (0 194 Gm), vitanim D (viosteros) 500 USF units—Bottles of 100, 1000 (Wyeth)

DICALCIUM PHOSPHATE WITH VITAMIN D

Calcium and vitamin D therapy

Description Dicalcium phosphate combined with vitamin D
Action and Uses Provides calcium and phosphorus in palatable form, together with
sufficient vitamin D to lacilitate absorption For use as calcium and phosphorus
supplement to the deet, particularly if definent in milk or milk products, or if needs

are increased, as in pregnancy and lactation

Administration Orally 1 or 2 tablets, pulvules or waters 3 times daily

Supply DICALCIUM PHOSPHATE WITH VITAMIN D—Pulvules, each contains dicalcium phosphate 0 5 Gm, synthetic vitamin D, not less than 330 U S P units—Bottles of 100, 1000.

DICALCIUM PHOSPHATE WITH VITAMIN D—Tablets each contains dealeum phosphate I Cm synthetic vitamin D not less than 660 USP units—Bottles of 40 100 (Liliy) VITAMIN D WITH CALCIUM—Tablets each contains vitamin D 400 USP

units and dicalcium phosphate gr 734 (0 486 Gm) with aromatics—Bottles of 100 500 1000 (McNell)

DICALCIUM PHOSPHATE WITH VIOSTEROI.—Wafers chocolate flat or each confains d calcium phosphate gr 15 (0 972 Cm) viosterol not less than 1000 US P units—Bores of 36 100 250 (Farke Davis)

DIC MCIUM PHOSPHATE WITH VIOSTEROL—Wafers each contains dical cium phosphate gr 15 (0 972 Cm) vitamin D 700 USP units—Box of 60

Combinations DICALCIUM PHOSPHATE WAFERS—Each contains discloum phosphate gr 16 (1 03 Cm) dextrose gr 71/4 (0 486 Cm) milk solids gr 71/4 (0 486 Cm) vitamin B, 100 USP units vitamin D 100 USP units Design 2 to 6 wafers

daily—Packago of 50 100 (United Laboratories)
DICALCHUM PHOSPHATE WITH VITAVIINS B-C-D—Capsules or tablets each
contains deadenum phosphate gr 9 (0 583 Gm) vitamin B, 1 mg vitamin C 20 mg
vitamin D 330 U S P units Dosage 2 to 6 capsules or tablets daily—Box of 100
(Waller Vitamin)

DICAL-D Colcium and vitamin D therapy (

(Abbott)

Composition: Each wafer or 2 capsules contains gr 15 (0 972 Gm) of dicalcium phosphate and not less than 666 U S P units vitamin D

Action and Uses: Provides calcium and phosphorus in palatable form especially suitable

for children together with sufficient vitamin D to facilitate absorption For use as calcium supplement to the diet part cularly if deficient in milk or milk products or if needs are increased as in pregnancy and lactation

Administration Orally children 1 to 3 wafers or 2 to 6 capsules daily adults 7 to 5 wafers or 4 to 10 capsules daily more if indicated

Supply DICAI-D CAPSULES-Bettles of 100 500

DICAL-D WAFERS-Plain or chocolate-flavored-Boxes of 51 200

Combination DICAL-D CAPSULES WITH VITAMIN C-Each capsule also con tains ascorbic acid 15 mg-Bottles of 100 500 1000

DICHLOR MAPHARSEN

Antisyphilitic, arsenical therapy

(Parke, Davis)

Description Dichlorophenarsine hydrochloride (3-amino-4-hydroxyphenyl-d chloroarsine hydrochloride) in a mixture with sodium earbonate (anh)drous) sodium chloride sucrose and ascornic acid a finely-divided white hygroscopic powder, read by soluble in water

Action and Uses Effective spirocheticide For use in the treatment of syph its and other spirochetal infections

Administration Introvenously 0 05 Gm to 0 075 Gm

Supply DICHLOR-WAPHARSEN—Ampuls 0 05 Gm 0 075 Gm multiple dove 0 75 Gm—Packages of 10 100

DICHLOROPHENARSINE HYDROCHLORIDE

Antisyphilitic, arsenical therapy

Chemical Name 3-amno-4-hydroxyphenyl dichlorate ne hydrochloride. The dichloro derivative of the hydrochloride of oxophenarsine (arsenoxide)

Formula *

Description A trivalent organic arsenical, containing 25% to 27% arsenic, white, hygroscopic, odorless powder, readily soluble in water yielding an isotonic solution of exophenarsine ('arsenexide')

Action and Uses Antisyphibite For use in the intravenous arsenical treatment of syphilis

Administration. Introvenously, the contents of I ampul dissolved in 10 cc sterile distilled water and injected not too slowly, mitial desage 0 045 Gm for men, 0 03 Gm for women, mercased to 0008 Gm weekly for men, 0 045 Gm weekly for women, in courses of 0 to 8 weeks separated by intervals of treatment with bismuth Dosage for infants and children, 10 mg per kg body weight

Caution; Patients should fast several hours before and after injection Leakage outside veins should be avoided to obviate local reactions. Patients should be closely observed for the usual indications of arsenical hypersensitivity or overdouge

Supply: DICHLOROPHLNARSINE HYDROCHLORIDE (C.A.)-Ampuls, 0015 Gm and 0 068 Gm, buffered with sodium ascorbate-Cartons of 5 Ampuls, multiple dose, 0.45 Gm and 0.68 Gm, each dissolved in 100 cc distilled water provides 10 standard doses (Abbott) DICHLOROPHENARSINE HYDROCHLORIDE (CA)-Ampuls, 0045 Gm and 0 068 Gm, with sodium chloride, sucrose and anhydrous sodium carbonate-Boxes of 10 (with or without 10 ampuls sterile distilled water) Ampuls, multiple

DICODID

Analgesic, cough depressant

(Winthrop) (Bilhuber-Knoll)

dose, 0 45 Gm and 0 68 Gm Chemical Name Dibydrocodemone

Formula: GII-O Gulli-ON O

Description A derivative of codeme, white crystaline powder, as hydrochloride or bitartrate readily soluble in water

Action and Uses That of coderne, analysis and effective cough sedative For use in untative coughs

Administration Orally, gr 3/2 (5 4 mg) to gr 36 (10 8 mg), as required Caution Narcotic

Supply DICODID III DROCHLORIDE-Powder-Vinl, gr 15 (0 972 Cm) DICODID BITARTRATE-Tablets gr 1/2 (5 4 mg)-Tube of 10

DICUMAROL

Anticoagulant

Chemical Name 3.3'-Methylenebis (4-hydroxycoumann)

Formula:

Description A synthetic preparation identical with the natural anticoagulant factor derived from spoiled sweet elever

Action and Uses A potent, orally effective anticoagulant which decreases the prothrombin concentration of the blood After a latent period of 24 to 48 hours, the prothrombin time slowly increases to a maximum in 3 to 5 days, remaining increased 2 to 10 days after cessation of therapy For use alone or as adjunct to beparin in the prophy laxis and treatment of intra-ascular clotting, in postoperative, post-traumatio and postinfectious thrombophichlits, pulmonary embolism, acute embolic or thrombotic occlusion of peripheral arteries, recurrent idiopathic thrombophichitis Retards intravascular clotting and propagation of the thrombus but has not been shown to resolve formed thrombs or to mercase the blood supply to infarcted areas

- Administration: Orally, in dovage adjusted to clinical and laboratory findings. First day, after determining protitomain time is not elevated, one dose of 200 to 300 mg, second and subsequent days. If mentionable nativity exceeds 25%, 100 to 200 mg.
- Caution The effects are cumulative and overdosage may cause severe hemorrhage. The drug abould not be administered unless faculties are available for daily prothrombin time determinations and for immediate transfusion of fresh (not banked) compatible blood, which should be given, together with large floses of vitamia K, if the prothrombin activity falls to less than 10% Special precautions are necessary in cachectic or febrile patients, and during menstruction. Salicylates accontinate the effects

Contraindications. Ulceration or granulomatous lessons, subacute bactérial endocarditas, impaired hepatic or renal function, initially increased prothrombin time of whatever cause

Supply, DICUMAROL—Capsules, 50 mg, 100 mg—Bottles of 100 DICUMAROL—Tablets, 50 mg, 100 mg—Bottles of 72 DICUMAROL—Capsules, 50 mg—Bottle of 100 DICUMAROL—Capsules, 50 mg—Bottles of 100

(Abbott) (Ayerst) (Lilly) (Squibb)

DIETHYLSTILBESTROL Estrogen therapy

Chemical Name: Alpha, alpha' ducthyl-4.4'-stilbeneduel

Formula.

- Description: A synthetic substance not of steroid structure but possessing potent estrogenic properties, colorless, odorless crystals, soluble in alcohol, very slightly soluble in water
- Action and Uses: Produces the physiological effects of the natural estrogens and is especially mutable for oral therapy because readily absorbed from the alumentary tract, sumulates the epithelium of the female genital tract and the mammars ducts, in immature females, also produces an adult type of consider ugonal epithelium, with large squamous cells in vaginal smears, and hypertrophy of the external genitals Foruse as effective agent in the treatment of menopausal symptoms, natural and artificially induced, in senile vaginitis, kraurouss vulvies, genoritieal vulvo-vaginitis in children, to relieve breast engospement in suppressed lactation, in the treatment of prostate caranoma.
- Administration: For menopousal symptoms, and sentle sogmula-Orally, 0.1 mg increased to 1 mg daily, or the manusculey, 0.5 to 2 mg 2 to 3 times weakly Genorthed segmula-Orally, total of 20 mg gaven over 1 to 3 weeks, sequelly, 0.1 mg daily for minimum of 3 weeks (Suppression of lactation-Orally, 5 mg 1 to 3 times daily for total of 2 to 4 days, intramuscularly, 5 mg once or twice daily for total of 2 to 4 days.
- Caution. Dosage should be reduced or discontinued when nausea, vomiting or breast soreness occur, or utenne bleeding and vaginal tenderness
- Contraindications: Should not be administered to women with eancerous or precancerous lesions of the hreasts or cervix, or with a family history of breast or genital cancer, or to patients with eirnboss or other impairment of the her
- Supply: DIETHYLSTILBESTROL (CA)—Ampuls, 1 ec containing 0 5 mg, 1 mg— Boxes of 0, 25, 100 (Abbott) DIETHYLSTILBESTROL—Enterabs, 0 5 mg, 1 rag—Bottles of 100, 226, 1000
 - (Abbott)
 DIETHYLSTILBESTROL (C.A.)—Tablets, 0 1 mg, 0 25 mg, 0 5 mg, 1 mg, 5 mg—
 Bottles of 100, 2.0 1000. (Abbott)
 DIFTHYLSTILBESTROL (C.A.)—Vaganal suppositories, 0 1 mg, 65 mg—Boxes

STILBESTROL—Tablets, plain or enterse-coated, 0.5 mg, 1 mg, 5 mg—Bottles of 100, 500, 1000 (A.P.C.)

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DIETHYLSFILBESTROL IN OIL-Ampuls, 1 cc containing 0 5 mg or 1 mg-
Boxes of 6, 25, 50, 100
                                                                   (Armour)
DILTHYLSTILBISTROL-Tablets, plann or sugar-coated, 01 mg, 025 mg,
0.5 mg, 1 mg-Boxes of 50, 100, 500, 1000
                                                                   (Armour)
STILBISTROL-Tablets, 0.1 mg or 1 mg-Bores of 100, 1000
                                                                 (Blue Line)
DIFTHYLSTILBESTROL (CA)-'Caplets,' 02 mg, 05 mg, I mg-Bottles of
 100, 500, 1000 'Caplets,' 5 mg-Bottles of 25, 100, 250, 1000
                                                                    (Breon)
DILTHYLSTILBLSTROL (C.A ) - Solution - Ampuls, 1 cc containing 1 mg-
Boxes of 12, 25, 100
                                                                    (Breon)
DIETHYLSTILBI STROL IN OH .- Ampuls, 1 cc containing 0 2 mg, 0.5 mg,
I 0 mg, 2 0 mg, 5 0 mg—Boxes of 6, 12, 25, 100 Visl, 30 cc (Bristol)
DILTHYLSTILBESTROL—'Tabloid,' 0 1 mg, 0 25 mg, 0 5 mg, I mg, 5 mg—
Bottles of 100, 500
                                                     (Burroughs Wellcome)
DIETHYLSTHIBLSTROL INJECTION-'Hypoloid,' I ce containing I mg, in
secame oil-Boxes of 10, 100 ampuls
                                                     (Burroughs Wellcome)
STILBLS (ROL-Tablets, 0 1 mg, 0 25 mg, 0 5 mg, 1 0 mg-Bottles of 100, 500,
1000, 5000
                                                                 (Carnrick)
STILBESTROL-Vials, 10 cc, each ce contains 0 5 mg 1 mg, 5 mg-Boxes of 1, 5,
                                                                 (Carnrick)
DILTHYLSTILBESTROL-Tablets, double-scored 1 mg, 0.5 mg, enteric-coated-
Rottles of 100
                                                                     (Cole)
DIL 1 HYLSTILBESTROL (C A )-Ampuls, 1 cc containing 0.5 mg, 1 mg, 5 mg-
Boxes of 12, 25, 100 Vial, 30 cc, each cc contains 0 5 mg, 1 mg Vial, 10 cc, each cc
contains 5 mg
                                                           (Drug Products)
DIETHYLSTILBESTROL-Pulcoids (CA), 0 I mg 1 mg
                                                           Pulvoids, 5 mg-
Bottles of 100, 1000
                                                           (Drug Products)
DIETHYLSTILBESTROL (CA)-Ampuls, I ee containing 0.5 mg, I mg, 2 mg,
5 mg-Boxes of 12, 25, 100
                                                                    (Endo)
STILBESTROL IN OIL - Ampuls, 1 cc containing 1 mg-Boxes of 5, 100 Vial,
IO cc. cach cc contains 5 mg
                                                                (llarrower)
STILBESTROL-Tablets, enterie-coated, 0.1 mg 0.5 mg, 1 mg-Bottles of 100.
500
                                                                (Harrower)
DILTHYLSTILBESTROL (CA.)-Ampula, 1 cc containing 05 mg, 1 mg, 5 mg
in assume oil-Doxes of 25
                                                                 (Lakeside)
DIETHYLSTILBESTROL (CA)-Tablets, sugar-conted, 01 mg or 025 mg-
Bottles of 1000, 0 5 mg or 1 mg-Bottles of 500, 1000, 5 mg-Bottles of 100, 500
                                                                (LaLeside)
DIFTHYLSTILBESTROL (C A )-Ampuls 0 5 cc or I cc, each cc contains 1 mg
in sesame oil-Boxes of 6 25, 100
                                                                  (Lederle)
DIETHYLSTILBESTROL (CA)-Capsules, 01 mg, 05 mg, I mg-Bottles of
                                                                 (Lederle)
25, 50, 100, 1000
DIETHYLSTILBESTROL (C.A.) - Ampuls, 1 cc containing 0 25 mg, 0 5 mg, 1 mg,
5 mg, in cottonseed oil-Boxes of 6 25 100
DISTRYLSTILBESTROL (CA)-Suppositories, containing 01 mg or 05 mg
                                                                    (Lilly)
in a gelatin base-Boxes of 6, 50
DIETHYLSTILBESTROL (C A )-Tablets, 0 1 mg, 0 20 mg 0 5 mg, 1 mg, 5 mg-
                                                                    (Liffy)
Bottles of 100, 500, 1000
DICTHYLSTILBESTROL-'Enseals,' 0 1 mg, 0 25 mg, 0 5 mg, 1 mg, 5 mg
                                                                    (LIIIy)
Bottles of 100 500, 1000
DIETHYLSTILBL STROL INJECTION-Vial, 10 cc, each cc contains 5 mg in
                                                                  (McNell)
propylene glycol
DIETHYLSTILBESTROL-Tablets, plans or engestic-roated, 0 I mg
                                                                  05 mg
                                                                 (McNeil)
1 mg, 5 mg-Bottles of 100, 500, 1000
                                                                  (Merck)
STILBESTROL (Diethy istilbestrol) -- Powder -- Bottles, 5 Gm, 25 Gm
DIETHYLSTILBESTROL (C A )-Tablets, 0 2 mg, 1 mg scored-Bottles of 100,
                                                                 (Merrell)
500, 1000
DIETHYLSTILBESTROL-Tablets, 'encoats,' 0 5 mg or I mg-Bottles of 100,
                                                                 (Merreli)
1000
STILBESTROL (Diethylstalbestrol) IN OIL-Ampuls, 1 ec containing 0 5 mg 1 mg
                                                                  (Alller)
-Boxes of 12, 100 Ampuls, 1 cc containing 5 mg-Box of 12
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STILBESTROL (Diethylstilbestrol) IN OIL-Tablets, 0.1 mg, 0.5 mg, 1 mg-

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Bottles of 500, 1000
  DIETHYLSTILBESTROL-Tablets, 025 mg, 05 mg ('enKeric'-coated), 1 mg
  (plain or 'enKeric'-coated), 5 mg-Bottles of 1000
                                                                     (Rozer)
  DIETHYLSTILBESTROL INJECTION-Ampuls, 1 cc. containing 0 5 mg or
  1 mg-Boxes of 12, 25, 100
  DILTHYLSTILBESTROL-Amoula, 1 ec containing 0.5 mg or 1 mg-Boxes of
                                                           (Sharp & Dohme)
  6, 25
  DIETHYLSTILBESTROL-Tablets, enterie-coated, 01 mg, 025 mg, 05 mg,
  1 mg, 5 mg-Bottles of 100, 1000
                                                           (Sbarp & Dohme)
  DIETHYLSTILBESTROL IN OIL (C A )-Ampals, 1 cc containing 0 5 mg or 1 mg
  in peanut oil-Boxes of 12, 25, 100 Ampuls, 1 cc containing 5 mg-Boxes of 12, 25,
                                                             (Smlth-Dorsey)
   DIETHYLSTILBESTROL-Tablets (C.A.), 01 mg, 05 mg, 1 mg-Bottles of
   100, 500, 1000 Tablets, 5 mg-Bottles of 100, 500, 1000
                                                             (Smlth-Dorsey)
  DIETHYLSTILBESTROL-Vaginal suppositories, 0.5 mg in a glycero-gelatin
                                                             (Smith-Dorsey)
  base-Box of 12
  DIETHYLSTILBESTROL-Tablets, plain (CA) or enteric-coated, 01 mg.
  0 25 mg, 0 5 mg, 1 mg-Bottles of 100, 1000 Tablets, plain (C A ) or enteric-coated,
  5 mg-Bottles of 25, 100, 250
                                                                    (Saulbb)
  STILBESTROL-Capsules, 0 1 mg, 0 5 mg, 1 0 mg-Bottles of 100
                                                               (United Drug)
  STILBESTROL-Tablets, plain or enteric-coated, 0 1 mg, 0 25 mg, 0 5 mg, 1 mg-
  Bottles of 100, 500
                                                               (United Drug)
  STILBESTROL-Vaginal suppositories, 0.1 mg, 0.5 mg-Boxes of 0, 50
                                                               (United Drug)
   DIETHYLSTILBESTROL-Ampuls (C A), 1 cc containing 0.5 mg or 1 mg-
   Boxes of 0, 25 Vials, 20 cc, each cc contains 0.5 mg
                                                                   (Unjohn)
   DIETHYLSTILBESTROL (C A )-Perles, 0 1 mg, 0 25 mg, 0 5 mg, 1 mg, 5 mg-
   Bottles of 100, 500, 1000
                                                                    (Uptohn)
   DIETHYLSTILBESTROL (CA)-Suppositories, 01 mg-Box of 30 Supposi-
   tories, 0.5 mg-Boxes of 6, 50
                                                                    (Uplohn)
   DIETHYLSTILBESTROL (Stilbestrol) (C.A )—Ampuls, 1 mg in 1 cc oil—Boxes
   of 0, 12 Vial, multiple dose, 10 cc
                                                                   (Warner)
   DIETHYLSTILBESTROL (Stabestrol) (C A )—Tablets, 0 1 mg—Bottles of 50, 100 Tablets, 0 5 mg—Bottle of 100 Tablets, 1 mg—Bottles of 25, 100 (Warner)
   DIETHYLSTILBESTROL (C.A )-Ampuls, 1 cc containing 0.5 mg or 1 mg-
   Boxes of 5, 25, 100
                                                                 (Winthrop)
   DIETHYLSTILBESTROL-Elixir-Bottles, 4 fl oz, 1 pt
                                                                 (Winthron)
   DIETHYLSTILBESTROL (C A )—Suppositories, 0 1 mg or 0.5 mg—Boxes of 5
                                                                 (Winthrop)
   DIETHYLSTULHESTROL (CA )—Tableta, O t mg, O 5 mg, t mg, 5 mg—Bottles.
   of 50, 250, 1000
                                                                 (Winthrop)
   DIETHYLSTILBESTROL (C A.)-Ampuls, 1 ce containing 05 mg or 1 mg in
   corn oil-Boxes of 6, 25, 100
                                                                     (Wyeth)
   DIETHYLSTILBESTROL (C A )-Suppositories, 0 I mg or 0.5 mg-Boxes of 12
                                                                     (Wyeth)
   DIETHYLSTILBESTROL (C A )-Tablets, 0 1 mg, 0 25 mg, 0 5 mg, 1 mg-
   Bottles of 40, 500
                                                                     (Wyeth)
DIETHYLSTILBESTROL DIPALMITATE
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Estrogen therapy

(Abboit) Description A solution of the crystaline dipalmitie ester of diethylstilbestrol in peanut oil Each of amoul contains 13 85 mg of the ester, equivalent to 5 mg of diethylstil-

bestrol. Action and Uses. That of dictbylstilbestrol but with more uniform and prolonged effect. due to the gradual liberation of the active principle in the tissues. Undesired sideeffects are said to be less frequent For use in the treatment of menopausal syndrome, in senile vaginitis and kraurosis vulvae, for suppression of lactation to prevent painful breast engorgement, in gonorrheal vulvoraguntis of children, and for other conditions in which diethylstibestrol is indicated

Administration Intromuscularly, only after preliminary warming of the ampul and shaking to obtain a uniform suspension of the flocusiont egter in the oil. Usual does for menopausal sandrome and other conditions 1 ce weekly for 3 to 5 weeks, for suppression of lactation, 2 ce on the day of delivery and 1 cc on the first and second day spotpartium.

Supply. DIETHYLSTILDISTROL DIPALMITATE -Ampuls, 1 cc -- Boxes of 6, 25

DIETHYLSTILBESTROL DIPROPIONATE

Estrogen therapy

Description: The dipropionic acid ester of diethylstilbestrol in sesame oil for intra-

muscular injection or in oral desage forms

Action and Uses That of diethylstilbestrol, potent estrogen but with more prolonged

action because of gradual at sorption after injection and the slow rate of distinction in the liver For use in the fertinent of menoprisal symptoms, in senie vagants and knaurosas vulvae in genoriheal vulvoragants of relifiers for relief of painful breast engorgement in suppression of lactation, in the symptomatic treatment of presisting exercising

Administration Intranscending, in desage according to individual needs For menopausal symptoms or senile vaginists, usually 1 mg to 5 mg, weekly, for suppression of lactation, 5 mg daily, for presists carmonan, 1 mg to 5 mg daily. The desage abould be reduced to maintenance levels Orally, as indicated.

Supply DILTRIVISTIGATESTROL DIPROPIONATE—Ampuls, 1 ce containang ling in escent collection of 12, 23, 100
DIETRIVISTIGATESTROL DIPROPIONATE—(Caplets, 0.2 mg, 0.5 mg, 1 mg—
Bottles of 100, 500, 1000 (Caplets, 5 mg—Bottles of 25, 100, 25, 1000 (Brean)
DIFTIVISTIGATESTROL DIPROPIONATE—Solution in sesame od—Vial, 15cc, 1 mg per cc Val, 5 cc, 5 me per cc
DIFTIVISTIGATESTROL DIPROPIONATE—Ampels, 1 cc containing 0.5 mg, 1 mg 5 mg noi—Boves of 5, 25 100
DIETRIVISTIGATESTROL DIPROPIONATE—Ampels, 1 cc containing 0.5 mg, 1 mg 5 mg noi—Boves of 5, 25 100
DIETRIVISTIGATESTROL DIPROPIONATE—Tablets, enterio-coated, 0.1 mg, 6 s mc 1 mc. 5 nm—Bottles of 80, 250, 1000—

DIGALEN

Digitalis therapy

(Hoffmann La Roche)

Description Contains the cardiosetive principles of digitalis leaves, as isolated by Cloetta, white or slightly sellow amorphous powder, a mixture of digitalis glycosides largely feed of inert constituents

Action and Uses: Produces characteristic digitalise effects, very rapidly when imposted, increases the form of systole and the efficiency of the decomposated heart, slows the heart rate, reduces cardine edema with diarress For use in congestive heart failure, aunoular flutter and rapid auricular fluttation especially with decompensation, nearchardly, when urcent digitalization we needed in severe failure.

Administration: Dosage adjusted to individual requirements. Orally, the average dose is 1 to 2 cat units (maximum daily dosage for complete digitalization 6 cat units), with smaller maintenance doses as required. Intermuscularly or introvenously (very glowly with caution) the average dose is 2 to of Digilen Injectable (1 cat unit).

Caution The usual precautions in digitals therapy should be observed

Supply DIGALEN SOLUTION (C.A)—For oral use, each ce represents I cat unit
10.8 U.S.P. Xii dioritaha unit), 26% alcohol—val, 1 fl oz

(08 USP XII digitalis umi), 26% alcohol—Vnl, 1 fl oz DIGALEN SOLUTION INJECTABLE (CA)—4mpuls, 2 cc representing 1 cst unit (08 USP XII digitalis umi)—Bores 66 12, 100 DIGALFY TABLETS—14 cst unit (04 USP XII digitalis unit) or 1 cst unit

(0 S U S P AII digitalis unit)-Vials of 25, cartons of 4 vials

DIGESTIVE ENTYMES TARIETS

Digestant

(Miller)

Composition Each chocolate-coated tablet contains

Pancreatin (triple strength) er 2 (0 13 Gm) Bile salts compound gr 2 (0 13 Gm) Desiccated duodenal substance gr I (0 065 Gm) Papain gr 1 (0 065 Gm)

Action and Uses Digestant, choleretic Intended for use in deficiencies of bile and panereatic secretion

Administration Orally, I or more tablets after meals

Supply DIGESTIVE ENZYMES TABLETS-Bottles of 100, 500, 1000

DIGICARDIUM

Digitalis therapy

(Rarer)

Description A purified preparation from digitalis leaves (Allen a English Digitalia). containing the cardiotonic glycosides largely freed of mert matter and saponins, physiologically standardized

Action and Uses That of digitalis, potent myocardial stimulant For use in congestive heart failure auricular flutter and rapid auricular fibrillation especially with decompensation, myocardial fibrosis in maintenance dosage to prevent impending failure

Administration Orally, adjusted to individual needs, maintenance dosege for adults. usually 1 U.S.P All unit

Caution The usual precautions in digitalis therapy should be observed

Supply DIGICARDIUM-Capsules, gr 1 (0 065 Gm) gr 11/2 (0 097 Gm)-Bottles of 100 500, 1000 DIGICARDIUM-Tablets, gr 1 (0 065 Gm) gr 11/2 (0 097 Gm)-Bottles of 100,

500, 1000 Combination DIGICARDIUM WITH THEOBROMINE-Tableta each contains

Digicardium gr 14 (0 032 Gm) or gr 1 (0 065 Gm), theohromine gr 5 (0 324 Gm)-Bottles of 100, 500, 1000

DIGICLARA

Digitalis therapy

(Chemico)

Description Whole leaf Digitalis purpurea, stabilized by a special process and stand-

ardized to USP XII potencies Action and Uses That of digitalis potent myocardial atimulant For use in congestive heart failure, auricular flutter and rapid auricular fibrillation especially with decompensation in myocardial fibrosis to prevent impending failure

Administration Orally, as for digitalis

Supply DIGICLARA TABLETS-1/2 USP VII digitals unit per tablet, 1 USP XII digitalis unit per tablet-Bottles of 50, 100

DIGICOTIN

Digitalis therapy

(Grant)

Description Whole leaf digitals assayed to contain 1 cat unit per gr 114 (0 097 Gm)

Action and Uses That of digitalis potent myocardial atimulant For 1 se in congestive heart failure auricular flutter and rapid auneular fibrillation especially with decompensation, myocardial fibrosis in maintenance dosage to prevent impending failure

Adroinistration: Orally as for digitalis, in desage adjusted to individual needs Supply DIGICOTIN-Tablets entene-coated, each gr 11/2 (0 097 Gm), equivalent to 1 cat unit-Vials of 20 in boxes of 5

DIGIFOLIN

Digitalis therapy

(Ciba)

Description A punified preparation derived from digitalis leaves and containing cardiotonic glycosides free of mert materials and saponins Each tablet, ec liquid, or 2 cc ampul solution, is comvalent to I USP \II digitalis unit

- Action and Uses That of digitalis, potent myocardial stimulant For use in congestive heart failure, auricular flutter and rapid suricular fibrillation, especially with decompensation, myocardial fibrous in maintenance desage to prevent impending failure
- Administration Orally, inframuscularly or (in rare emergencies) infravenously in docage adjusted to individual needs Average dose 0 I Gm orally (I tablet or I co bound) 3 or 4 times daily, or intramuscularly 2 ec (1 ampul) 1 to 4 times daily, until desired results are obtained or romor toxicity supervenes. For the massive dose method if pritients received no digitalis in preceding 2 weeks, initial dose of 0.7 Gm orally (7 tablets or 7 ce liquid) per 100 lb body weight, half this dose being given again after 6 hours if needed, then maintenance doses Infrarenously, 2 cc (1 ampul) per 100 lb body weight, alowly and with caution

Caution The usual precautions when administering digitalis should be observed

Supply DIGITOLIN (C A)-Ampuls, 2 cc, equivalent to 1 USP XII unit-Cartons

DIGIFOLIN (CA)-Liquid, each ce equivalent to 1 USP MI unit-Bottle, DIGIFOLIN (CA)-Tablets, each equivalent to 1 USP XII unit-Bottle of 50

Digitalis therapy DIGIFORTIS (Parke, Davis)

Description A fat-free digitalis leaf preparation of high purity and potency

Action and Uses. That of digitalis, potent myocardial stimulant For use in congestive heart failure surroular flutter and rapid auroular fibrillation especially with decompensation, in myocardial fibrosis, in maintenance dosage to prevent impending

Administration Orally as for digitalis, in desage adjusted to individual needs

Supply DIGIFORTIS-Ampuls, I co equivalent to 1 USP MI unit, alcohol 15% For intramuscular or intravenous use-Boxes of 12, 100

DIGITORTIS-Kapscals, each equivalent to I U.S.P. All unit-Bottles of 100, 500 DIOIFORTIS-Tablets, each equivalent to 1 USP All unit-Battle of 50

DIGIFORTIS HALF STRENGTH-Tablets, each equivalent to 16 USP MI unit-Bottle of 50

DIGIFORTIS-Tincture, 1 cc equivalent to 14 USP All units-Bottle, 1 fl oz

Digitalis therapy DIGIGLUSIN (Lilly)

Description A purified preparation derived from digitalis leaves, containing cardiotonic glycosidea free of saponins and other arritating materials, suitable for oral or parenteral use

- Action and Uses That of digitalis, potent my ocardual stimulant For use in congestive heart failure, auncular flutter and rapid auricular fibrillation especially with decompensation, myocardial fibrosis, in maintenance desage to prevent impending
- Administration Orally or parenterally, in dosage adjusted to individual needs For complete digitalization of decompensation in adults not recently treated with digitalis the average total dosage is about 15 USP XII digitals units given orally in 3 portions of 5 units at 6-hour intervals, on the second day, 1 to 2 units 2 or 3 times according to chascal response and intensity of digitalis intoxication, thereafter, maintenance doses usually of 1 unit daily or as required Intramuscularly, 1 cc (1 USP \II digitals unit) 1 to 3 times until desired results are obtained or toxic aymptoms appear

Caution The usual precautions when administering digitals should be observed

Supply, 'DIGIGLUSIN'-Ampuls 1 cc equivalent to 1 U.S P XII digitals unit, for parenteral use-Boxes of 6, 100
'DIGIGLUSIN'-Laquid, for oral use, each or equivalent to 1 USP All digitalia

unit, alcohol 45%-Bottles, 1 fl oz, 4 fl oz, 1 pt, 1 gal

'DIGIGLUSIN'—Tablets, 14, 1, or 114 USP AII digitals units—Boxes of 100, 500

DIGILANID

Digitalis glycoside therapy

(Sandoz)

- Description A preparation containing 3 isomorphic, crystalline, cardiotonic glycoaides of Digitalis lands. Lanstoside-A (Cull'1,01), 47%, lanatoside-B (Cull'1,01), 10%, and lanatoside-C (Cull'1,01), 10%.
- Action and Uses That of digitalis, potent myocardial stimulant For use in congestive heart failure in rapid auricular fibrillation or flutter, particularly when associated with cardiac failure, to maintain compensation in myocardial fibrosis.
- Administration Average dose for oral digitalization 2 to 4 tablets or 2 et to 4 et of liquid repeated as required, maintenance dosage usually 1 to 2 tablets or 1 et to 2 et of liquid daily For rapid parenteral digitalization, 4 et intraemously with caution, or 2 et entramusually twice daily Recally, 1 or 2 suppositories dady, as required
- Caution Overdosage results in the usual manifestations of digitalis intoxication
- Supply DIGILANID (CA)—Ampuls, 2 ec containing 0.4 mg (equivalent to 1.2 est units of digitalis), for inframiscular injection, 4 ec containing 0.8 mg (equivalent to 2.4 eat units) of digitalis), for inframenous injection—Boxes of 3, 6, 30 DIGILANID (CA)—Liquid, 0.33 mg per cc (i cat unit)—Vails, 1.fl ox, 3 fl ox DIGILANID (CA)—Suppositores, 0.5 mg (1.5 eat units)—Boxes of 6.30

DIGILANID (C.A.)—Suppositories, 0.5 mg (1.5 cat units)—Boxes of 6.30 DIGILANID (C.A.)—Tablets, 0.33 mg (1 cat unit)—Tube of 20, bottles of 50, 500, 1000

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DIGINUTIN

Digitalis therapy

(Burroughs Wellcome)

- Description A stable preparation of the total cardiotonic glycosides of digitalis leaf, in alcoholic solution for oral use biologically standardized in USP MI units
- Action and Uses That of digitalis, potent myocardial stimulant For use in congestivo lieart failure, ourscular flutter and rapid auricular fibrillation cepecially with decompensation, to prevent impending failure in myocardial fibrosis
- Administration Orally, as for digitalis, in USP AH unit desage adjusted to individual
- needs
 Supply 'DIGINUTIN'-Liquid, each or equivalent to 1 USP XII digitals unit-

DIGIPOTEN

Bottles, 1 fl oz, 8 fl oz

Digitalis therapy

(Abbott)

- Description A punified preparation from digitalis leaves, containing the cardiotome glycosides largely freed of inert matter and sponans, a pale green powder of butter tasts soluble in water and in 25% alcohol It is diluted with inctese to U.S.P. MI petcence, standarlized by Yur intravenous car method
- Action and Uses That of digitalis, potent myocardial stimulant For use in congestive heart failure auricular flutter and rapid auricular fibrillation epically with decompensation, myocardial fibrosis, in maintenance dosage to prevent impending failure
- Administration Orally adjusted to individual needs. For complete digitalization of decompensation in adults not recently treated with digitals the average total design is about 15 Gm (18 US P XII digitals units) given in 3 portions of 0.5 Gm (5 US P XII digitals units) at 6 hour intervals on the second day, 0.1 to 0.2 Gm 2 to 3 times daily, regulated according to clinical response and intensity of digitals intoxication thereafter, maintenance doses usually of 0.1 Gm did yer as required.

Caution The usual precautions in digitals therapy should be observed

Supply DIGIPOTEN (CA)—Tablets, 005 Gm 14 U.S.P. All unit—Bottles of 100

DIGISEALS Digitalis therapy (Harvey)

Description Soft gelatin capsules containing a suspension of powdered digitalis leaf in corn oil

- Action and Uses That of digitals, potent myocardial stimulant For use in congestive heart failure, auricular fibrillation or flutter, myocardial fibrosis. Administration · Orally, as for digitals, according to individual needs, for maintenance
- gr 11/2 (0 097 Gm) equivalent to 1 U.S.P. XII unit-Bottles of 250, 1000
- Supply. DIGISEALS-Capsules, gr 1/2 (0 019 Gm) equivalent to 1/2 USP XII unit,

DIGITALINE NATIVELLE

1 USP XII unit or more daily as indicated

Digitalis glycoside therapy

(Varick)

- Description. The chief cardiotonic glycoside of Digitalis purpures in pure, crystalline form, empiric formula CallaO12, colorless crystals, practically insoluble in water. soluble in alcohol
- Action and Uses That of digitals, potent myocardial stimulant The potency is approximately 1000 times that of whole digitalis orally. Absorption from the gastrointestinal tract is rapid and virtually complete. The small dosages employed minimize local gastrie irritation. For use in congestive heart failure in rapid auricular fibrillation or flutter, particularly when associated with decompensation, to maintain compensation in myocardial fibroms
- Administration: For full digitalisation by the rapid, single dose oral method, 12 mg to 15 mg orally at one time (producing Tull effects in 3 to 6 hours), or in divided doses of 0 2 mg to 0 5 mg over 21 to 48 hours. The maintenance dosage is 0 1 mg to 03 mg, as required Intravenously with caution and only in emergencies, 0.2 mg to 0 4 mg repeated as required
- Caution: Overdosage results in characteristic manifestations of digitalis intexication Supply DIGITALINE NATIVELLE-Ampuls, 1 cc containing 0.2 mg, 2 cc containing 0 4 mg-Packages of 0
 - DIGITALINE NATIVILLE (CA)-Solution 1 1000, each co contains I mg-Bottle, 5 cc
 - DIGITALINE NATIVELLE (C.A)-Tablets, 0 I mg, 0.2 mg-Bottles of 40, 250

Digitalis therapy DIGITALIS

- Description. The dued leaf of Digitalis purpures L., as standardised powdered leaf or tincture, containing a mixture of cardiac glycoudes (cardiotonic phenanthrene derivatives with an attached unsaturated factone ring, such as digitorigenin and gitoxigenia, combined with sugars)
- Action and Uses Potent myocardual atimulant acting directly upon cardiac muscle, increasing the force of systolic contraction and the efficiency of the decompensated heart, slows the heart rate, mercases A-V conduction time, reduces cardiac edema, with diuresis For use in congestive heart failure, surreular flutter and rapid auricular fibrillation especially with decompensation, in myocardial fibrosis, to prevent impending fadure.
- Administration Orally, in dosage adjusted to individual needs. For complete digitalization of decompensation in adults not recently treated with digitals, the average total dosage is about 15 Gm of leaf or 15 cc of tincture (15 USP VII digitals umts) given in three 0.5 Gm portions (5 USP XII digitalis umits) at 6-hour intersals, on the second day, 01 to 02 Gm 2 or 3 times daily, regulated secording to chnical response and intensity of digitalis intoxication, thereafter, maintenance doses usually of 0 I Gm daily or as required
- Causion: Intoxication may cause anorexia nausea, vomiting, headache vertigo, blurred vision, marked bradycardia, extrasystoles, coupling, auricular fibrillation, heart block, ventricular tachycardia leading to ventricular fibrillation and death If the patient recently received digitals, it should be determined that cardiac symptoms are not due to digitalis poisoning, before administering more Patients taking digitalis should not be given, or given only with caution, intravenous calcium, ephedrine or quinidine
- Supply. DIGITALIS LEAF-Capsules, gr 134 (0 097 Gm), 1 U S P XII unit-Bottles (Abbott) of 100, 1000

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DIGITALIS-Tablets, enteric-coated, gr 11/2 (0 097 Gm)-Bottles of 100, 1000
DIGITALIS LEAF-Tabloid, gr 14 (0 032 Gm) equivalent to 14 US.P AII unit,
gr 1 (0 065 Gm) equivalent to 34 USP AII unit, gr 114 (0 097 Gm) equivalent to
1 USP XII umt-Bottles of 100, 500
                                                    (Burroughs Wellcome)
DIGITALIS TINGTURE-Each ce equivalent to 1 USP XII unit-Bottles,
                                                    (Burroughs Wellcome)
I floz, 4 floz, 1 pt
DIGITALIS LEAVES-Pills, 0 1 Gm, equivalent to 1 USP XII unit-Bottle of
                                                             (Davies, Rose)
DIGITALIS FGLIUM-Pulyoids, gr 34 (0 032 Gm) 34 USP XII unit, gr 34
(0 049 Gm), 14 USP XII unit, gr 134 (0 097 Gm), 1 USP XII unit-Bottles of
100, 1000
                                                           (Drug Products)
DIGITALIS-Tablets, 1/2 USP XII unit-Bottles of 60, 500, 1000 Tablets,
1 USP AH unit—Bottles of 30, 100, 500, 1000
                                                                  (Haskell)
DIGITALIS TABLETS-005 Cm representing 1/2 USP XII umt, 0 I Cm repre-
senting 1 USP XII unit-Tubes of 20, bottles of 100, 500, 1000 Tablets, 0 2 Gm
representing 2 USP XII units-Tube of 20
                                                                  (Lederle)
DIGITALIS-Fluid extract, alcohol 70%, 1 cc is equivalent to 10 USP XII
units-Bottles, 14 pt, I pt
                                                                     (Lilly)
DIGITALIS-Extract, powder, 1 Gm is equivalent to 30 U S P XII units-Bottles,
1 oz. 1/2 lb
                                                                     (Lilly)
DIGITALIS-Powder, 0 1 Gm is equivalent to 1 USP XII unit-Bottles, 1 oz,
                                                                     (Lilly)
DIGITALIS-Tincture, alcohol 70 %, I cc is equivalent to 1 USP XII unit-
Bottles, 1/4 pt, I pt
DIGITALIS LEAVES-Pulvules, gr 1 (0 065 Gm) equivalent to 0 67 USP XII
units, gr I14 (0 097 Gm) equivalent to 1 USP XII unit-Bottles of 100, I000
                                                                     LIIIy)
DIGITALIS DUO-TEST-Capsules, gr 1 (% USP XII unit) or gr 11/4 (1 USP
XII unit)-Bottles of 100, 500, 1000
                                                                  (McNell)
DIGITALIS DUO-TEST-Tablets, gr 34 (34 USP XII unit), plain or sugar-
coated, gr 1 (35 USP XII unit) or gr I34 (1 USP XII unit)-Bottles of 100,
500 1000
                                                                  (McNell)
DIGITALIS-Tablets, gr 11/2 (0 097 Gm) equivalent to 1 USP XII unit-
Bottles of 100, 1000
                                                                  (Merrell)
DIGITALIS 'Encoats,' gr 114 (0 097 Gm) equivalent to 1 USP XII unit-
Bottles of 100, 1000
                                                                  (Merrell)
DIGITALIS-Tincture, contains 1 USP XII unit per cc, alcohol 72 %-Bottles,
                                                                  (Merrell)
I floz, 1/2 pt, 1 pt, 1 gal
DIGITALIS-Tracture, fat free, containing 1 USP XII unit per cc, alcohol 72 %-
Bottles, I floz, 1/2 pt, 1 pt, 1 gal.
                                                                  (Merrell)
DIGITALIS-FI ext, each cc represents 10 USP XII units, alcohol 70 %-
Bottles 14 pt, I pt
DIGITALIS—Tablets, each represents m 5 (0.31 cc) tineture, approximately
 MUSP XII unit—Bottles of 100 1000
                                                             (Parke, Davis)
DIGITALIS-Tincture, 1 cc represents 1 USP XII unit, alcohol 73 %-Bottles,
 14 pt. 1 pt
                                                             (Parke, Davis)
 DIGITALIS-Pulvo-caps, gr 1 (0 065 Gm), gr 1½ (0 097 Gm)-Bottles of 100,
500, 1000
                                                          (Pitman-Moore)
DIGITALIS-Tablets, keratin-coated, gr 14 (0 032 Gm), gr 1 (0 055 Gm), gr 114
                                                          (Pltman-Moore)
 (0 097 Gm)—Bottles of 100 500, 1000
 DIGITALIS-Tincture, each co equivalent to 1 USP XII unit-Bottles, 1/2 pt,
 1 pt
                                                          (Pitman-Moore)
 DIGITALIS-Tablets, gr 134 (0 1 Gm approximately) equivalent to I USP XII
 umt-Bottles of 60, 500
                                                               (Schieffelin)
 DIGITALIS—Tablets, gr 134 (0 097 Gm) representing 1 USP XII unit—Bottles
                                                             (C D Smith)
 of I00, 1000
 DIGITALIS-Capsules soft gelatin, gr 134 (0 097 Gm) equivalent to 7 USP XII
 unit-Bottles of 100, 500, 1000
                                                           (Smlth-Dorsey)
 DIGITALIS LEAVES—Capsules, gr 11/2 (0 997 Gm) equivalent to 1 U.S.P. XII
                                                           (Smith-Dorsey)
 umt-Bottles of 100, 500, 1000
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DIGITALIS—Tablets, slotted, gr 134 (0 097 Gm) equivalent to 1 U S P XII unit bottles of 100, 1000 (Sharp & Dobme) DIGITALIS—Thicture, each ce equivalent to 1 U S P XII unit—Bottle, 1 pt

OSharp & Dolume)
DIGITALIS PGWDERED—Contains 1 U.S.P MI unit per 61 Gm—Buttes,
1 oz. 4 oz.
(Squibb)

(Squibb) DiGITALIS 1 UNIT—Tablets, gr 134 (0 007 Gm), equivalent to I USP LIN unit—Bottles of 190, 1000 (Squibb)

DIGITALIS TINCTURE—Pach ce is equivalent to 1 USP XII digitalia unit—Bottles, 1 d or with dosage dropper, 4 flox, 1 pt, 1 gal
DIGITALIS—Tablets, plain or entero-costed, gr 1 1/2 (0 007 Gin), equivalent to approximately 1 USP XII unit—Bottles of 100, 500, 1000 (Stoddard)

DIGITALIS—Capsules, gr 1 (0 005 Gm) equivalent to 3, U S P XII unit—Bottles of 40, 100 Capsules, gr 1½ (0 097 Gm) equivalent to 1 U S P XII unit—Bottles of 30, 100 (United Brug) DIGITALIS—Tablets, gr 1 (0 005 Gm) equivalent to 35 U S P XII unit, gr 1½ (0 007 Gm) equivalent to 35 U S P XII unit, gr 1½ (0 007 Gm) equivalent to 35 U S P XII unit, gr 1½ (0 007 Gm) equivalent to 35 U S P XII unit, gr 1½ (0 007 Gm) equivalent to 35 U S P XII unit, gr 1½ (0 007 Gm) equivalent to 35 U S P XII unit, gr 1½ (0 007 Gm) equivalent to 35 U S P XII unit, gr 1½ (0 007 Gm) equivalent to 35 U S P XII unit, gr 1½ (0 007 Gm) equivalent to 35 U S P XII unit, gr 1½ (0 007 Gm) equivalent to 35 U S P XII unit, gr 1½ (0 007 Gm) equivalent to 35 U S P XII unit, gr 1½ (0 007 Gm) equivalent to 35 U S P XII unit, gr 1½ (0 007 Gm) equivalent to 10 U S P XII unit,

Joint Market Drag)
DIGITALIS—Tableta, gr 1 (0 005 Gm) equivalent to 34 U SP Mi unit, gr 134
(0 007 Gm) equivalent to 1 U SP XII unit—Bottles of 100 (United Drag)
DIGITALIS—Tincture, each ec equivalent to 1 U SP XII unit—Bottles with
special minim dropper, 1 fl or, bottles, 4 fl or, 1 pt 1
DIGITALIS—Consider at 2 (2002 Consideration of the cons

DIGITALIS—Capsulee, gr ¾ (0 032 Gm) equivalent to ½ U S P M unit gr ½ (0 055 Gm) equivalent to ¾ U S P M unit gr 1½ (0 007 Gm) equivalent to 1 U S P MI unit—Bottles of 24, 500 1000 (Ugenter Smith) DIGITALIS—Tablets, gr ¾ (0 032 Gm) equivalent to ½ U S P M unit, gr 1½ (0 053 Gm) equivalent to 1½ U S P M unit, gr 1½ (0 053 Gm) equivalent to 1½ U S P M unit, gr 1½ (0 057 Gm) equivalent to 12 U S P M unit, gr 1½ (0 057 Gm) equivalent to 12 U S P M unit, gr 1½ (0 057 Gm) equivalent to 12 U S P M unit, gr 1½ (0 057 Gm) equivalent to 12 U S P M unit, gr 1½ (0 057 Gm) equivalent to 12 U S P M unit, gr 1½ (0 057 Gm) equivalent to 12 U S P M unit, gr 1½ (0 057 Gm) equivalent to 12 U S P M unit, gr 1½ (0 057 Gm) equivalent to 12 U S P M unit, gr 1½ (0 057 Gm) equivalent to 12 U S P M unit, gr 1½ (0 057 Gm) equivalent to 12 U S P M unit, gr 1½ (0 057 Gm) equivalent to 13 U S P M unit, gr 1½ (0 057 Gm) equivalent to 14 U S P M unit, gr 1½ (0 057 Gm) equivalent to 14 U S P M unit, gr 1½ (0 057 Gm) equivalent to 14 U S P M unit, gr 1½ (0 057 Gm) equivalent to 15 U M unit, gr 1½ (0 057

(0.005 Gm) equivalent to 15 USP M unit, gr 132 (0.097 Gm) equivalent to 1 USP MI unit—Tubes of 24 DIGITALIS—Tablets, 0.1 Gm, 1 USP MI unit—Bottles of 100 500, 1000

DIGITALIS—Tablets, 01 Um, 1 USP XII unit—Bottles of 100 500, 1000

Warner)

DIGITALIS LEAF, GNL-HALF UNIT, DEPATTED (CA)—Capsules, reak
equivalent in potency to 1/2 USP XII unit—Bottles of 100, 1000

(Wyeth)

DIGITALIS LEAF, GNE UNIT, DEPATTED (CA)—Capsules, each equivalent

DIGITALIS LEAF, GYE UNIT, DEFATTED (C A)—Capsules, each equivalent in potency to 1 U S P XII unit—Bottles of 36 100 500, 100 (Wyeth) DIGITALIS LEAF (C A)—Suppositories (retail), each equivalent in potency to 1 U S P XII unit—Box of 12 (Wyeth) DIGITALIS LEAFUS—Capsules or tablets gr 1 (0 005 Gm), each equivalent to

m IO tineture digitals—Bottles of 100, 500, 1000 (Zemmer)
Combination DiGITALIS, STRYCHNINE SULFATE: NITROGLICENIN AND
CACTUS—Tablets, each contains digitals gr ½ (0.032 Gm) strychnine sulfate
gr ½ (10 mg), introglycenn gr ½ (0.32 mg), extract cactus grandsflorus gr ½
(0.013 Gm)—Bottles of 100, 500, 1000

DIGITALIS INJECTION Digitalis therapy

(Upjohn)

Description A stable, meetable solution of digitals in sterde phosphate buffer, with 10% alcohol Each ee of solution is standardized to contain 14 U.S.P. VII digitals unit, the equivalent of gr ½ (0 037 Gm) digitals U.S.P.

Action and Uses That of digitals, potent myocardial stimulant acting directly upon cardiac muscle For use in the emergency intravenous therapy of congestive heart failure

Administration Introvenously, alonly and with caution, in desage adjusted to individual requirements

Caution Digitals intoxication

Supply. DIGITALIS INJECTION - Impuls 2 cc, 10 cc - Boxes of 6, 25

DIGITALIN POTENT Digitalis therapy (Merck)

Description. A powder prepared from digitals, with potency 10 times that of digitals leaves U.S.P.

Action and Uses: That of digitals, potent myocardial stimulant For use in cardiac failure

Administration Orally

Supply DIGITALIN POTENT—Powder—Bottles, gr 5 (0 324 Cm), gr 15 (0 0972 Gm), 14 oz

DIGITALONE

Digitalis therapy

(Parke, Davis)

Description A purified, nonalcoholic extract of digitalis leaves for injection or oral use, standardized to a potency equivalent to Tincture Digitalis, USP XII

Action and Uses That of digitalis, potent my ocardual stimulant For use in congestive heart failure, auricular flutter and rapid auricular fibrillation, especially with decompensation

Administration Orally or subcutaneously, in desages as for digitalis, adjusted to individual needs

Supply DIGITALONE—Ampuls 1 cc—Boxes of 12, 100
DIGITALONE—Sterile hourd—Bottle, 30 cc

DIGITAN

Digitalis therapy

(Merck)

Description A purified extract of Digitals purpures made by the dignitual process, containing the setive glicosides in natural proportions free from mert matter, saponins and digitionin, a greenish, odorless, bitter tasting powder, standardized in U.S.P. XII units.

Action and Uses That of digitals potent myocardial stimulant For use in congestive beart failure, auricular flutter and rapid auricular fibrillation especially with decompensation, in myocardial fibrosis, in maintenance dosage to prevent impending failure

Administration As for digitalis gr 1½ of powder or tablet, or 1 cc of solution or tineture representing 1 USP XII unit

Supply DIGITAN (C A)—Powder, 0 1 Gm equivalent to 1 USP XII unit—Bottle, 15 or DIGITAN (C A)—Sterdized solution—Ampuls, 1 cc containing 0 1 Gm (I USP XII unit)—Box of 6 DIGITAN (C A)—Tablets, gr 1½ (0 097 Gm), each equivalent to 1 USP XII

unit-Vial of 12, bottle of 100 DIGITAN (C.A.)-Tincture each co representing 1 USP AII unit-Bottle, 1 fl oz

DIGITOL

Digitalis therapy

(Sharp & Dohme)

Description Tincture of digitalis (fat-free), alcohol 73% Each or represents 1 USP XII digitalis unit

Action and Uses That of digitals potent myocardial stimulant For use in congestive heart failure, auricular flutter and rapid auricular fibrillation especially with decompensation myocardial fibrosis in maintenance dosage to prevent impending failure

Administration Orally, adjusted to individual needs Average maintenance dose 1 cc to 4 cc duly

Supply DIGITOL (CA)—Bottle, 1 floz with special dropper standardized to deliver approximately 2 drops per minim

DIGITORA

Digitalis therapy

(Upjohn)

Description A preparation made from vacuum dried powdered digitalis leaves containing all the cardiac glycosides, standardized by the USP XII cat method and the one hour frog method

Action and Uses That of digitalis For use in congestive heart failure auricular flutter and rapid auricular fibrilation especially with decompensation, in maintenance dosage in impending failure in myocardial fibrons

Administration Orally, in dosage as for digitalis, adjusted to individual needs

Caution Digitalis intoxication in overdosage

Supply DIGITORA-Tablets, gr 085 USP XII (055 USP XII digitalis unit)-Vial of 40 Tablets, gr 128 USP XII (083 USP XII digitalis unit)-Vial of 30

DIGITOXIN

Digitalis glycoside therapy

(Saulbb)

Formula

Description: The chief cardiotonic glycoside of Digitalis purparea a crystalline compound composed of the altycome digitalization combined with 3 molecules of the methylaldopeniose digitaxese, colories activately restrictly insoluble in water, soluble in alcohol. The potency orally is approximately 1000 times that of U.S.P. digitals leaf, 0 1 mg digitation is equivalent to 0.1 Gm digitalis and to 1 U.S.P. Mil digitals unit.

Action and Uses: That of disptains, potent my ocardial stimulant. Absorption from the gastrometriculal tract is raped and virtually complete The small dosages employed minimize local gastine irritation. For use in congestive heart failure in rapid aureular fibrillation or flutter, particularly when associated with decompensation to maintain my cardial fibrons.

Administration For full digitalization by the rapid single dose, or all method, usually

1.2 mg to 15 mg orally at one time (producing full effects in 3 to 6 hours), or in divided does of 02 mg to 05 mg over.24 to 48 hours. The maintenance doesge is 01 mg to 03 mg, as required.

Caution Overdosage results in characteristic manifestations of digitals intoxication.

DIGOXIN

Digitalis glycoside therapy (Burroughs Wellcome) -

Description A pure, stable, crystaline giveosede isolated from the leaves of Diquiatis lands, sparingly soluble in water soluble in alcohol, of constant potency, quickly absorbed and eliminated

Action and Uses Produces characteristic digitals effects rapidly, causing a more forceful systolic contraction, slowing of the ventricular rate durieus and reduction of cardiac edema For use in congestive heart fadure auricular flutter or fibrillation peroxysmal nocturnal dupages approarful insufficiency

Administration for full digitalization, oradly, i to 6 tablods or 2 to 5 cc or solution diluted with water maintenance dose, 1 to 2 tablods or 0 5 to 1 cc daily Intraenously, 1 to 2 cc diluted 10 times with normal salme and immediately injected, alowly and with caution, maximal effect in 1 to 2 hours

Caution Nausea vomiting bradyeardia, coupling point to overdosage.

Supply DIOITOXIN-Tablets, 0 1 mg 0 2 mg-Bottles of 50

Supply DIGOXIN-Solution Oral, 0 5 mg per ex-Bottle, 30 cc

DIGOMIN—'Tabloid,' 0 25 mg—Bottles of 25, 100, 500 DIGOMIN Injection—'Hypoloid,' 0 5 mg per co—Boxes of 10, 100 ampuls

DI IODO-TYROSINE Iodine therapy

(Roche Organon)

A naturally occurring organic sodine compound, one of the constituent amine acids of thyroglobulin and a probable precursor of thyroxin When given by mouth iodine is largely split off and absorbed For use in the preoperative joding treatment of

hyperthyroidism, and in oral iodine therapy instead of Lugol's solution. Administration: Orally, 1 to 3 tablets daily, Supply: Tablets, 0.1 Cm-Tube of 20: bottle of 100.

DIKOL

Chalecystographic medium

(National Synthetics) Chemical Name: 8-(3.5-dijodo-4-hydroxyphenyl)-a-phenyl propionic acid.

Formula:

Description: White, crystalline, adorless, practically tasteless powder containing 51.3% iodine; insoluble in water, soluble in alcohol,

Action and Uses: Rapidly and usually completely absorbed from the intestinal tract. it passes through the liver and is concentrated in the gallbladder, maximally in 12 to 16 hours. For use in oral cholecystography.

Administration: Immediately after a light, fat-free evening meal, 6 tablets are swallowed in succession or, if preferred, at 5-minute intervals Only water or fruit juices are taken thereafter until roentgenographic examination the next morning (12 to 16 hours later). In the double dose method, 6 tablets are taken immediately after the noon meal and this dosage is reneated after the evening fat-free meal, with roentgenography the next morning.

Caution: Occasional nausea, distribea, vomiting,

Contraindications; Acute gastrointestinal desorders, uremia, acute nephritis.

Supply: DIKOL-Tablets, 0.5 Gm-Package of 6 (1 dose),

DILANTIN SODIUM

Anticonvulsant

(Parke, Davis)

Chemical Name: Diphenylhydantoin sodium. Sodium 5,5-diphenylhydantoinate.

Formula:

Description: White, odorless, hygroscopie powder of hitter taste, freely soluble in water (the solution slightly turbed because of partial hydrolysis), soluble in alcohol. Aqueous solutions are definitely alkaline in reaction,

Action and Uses; Effective anticonvulsant, with relatively weak hypnotic and narcotizing effects. For use as effective agent in the treatment of epilepsy, preventing grand mal seizures or decreasing the incidence and severity of attacks; in the treatment of epileptics who are refractory to or do not tolerate phenobarbital or bromides, for petit mal epilepsy, alone or in conjunction with phenoharbital; of value in some cases of chorea, Parkinson's syndrome and other nonepileptic convulsive states; may reduce excitability and irritability in nonepileptic psychoses,

Administration: Orally, initial dose 0.1 Cm 3 times daily, optimum desage to be determined for each patient individually. For most adults, 0.3 Gm or 0.4 Gm is a satisfactory maintenance dosage, increased to 0 6 Gm if necessary. All doses should be taken with at least a half glass of water to reduce gastric irritation due to alkalinity: if Dilantin sodium is not tolerated. Dilantin base in oil should be given

Phenoharbital or bromides, if previously administered, should be withdrawn and replaced gradually, hy overlapping therapy.

Caution. Muscular incoordination, gastric disturbances, vertigo, swelling of the gums loss of weight indicate reduction of desage, if toxicity persists the drug should be discontinued

Supply DILANTIN IN OIL-Capsules, soluble gelatin, each contains Dilantin base 0 1 Gm-Bottles of 100, 500

DILANTIN SODIUM (C A)-Kapseals, 0 03 Cm, 0 1 Cm-Bottles of 100, 1000 DIMENFORMON Estrogen therapy

Chemical Name. Alpha-estradiol Dihydroxyestrin Dihydrotheelin Formula:

Description: A naturally occurring estrogenic hormone, stable, white, crystalline powder, almost meoluble in water, soluble in alcohol, sparingly soluble in vegetable oils

Action and Uses. Potent, orally effective estrogen Induces the proliferative stage of the endometrium atimulates the epithelium of the vigina and of the mamniary glands in immature females also produces development of the external genitalia with adult type of cornified vaginal epithchum and large squamous cells in vaginal amours For use in the treatment of menopausal symptoms in senile vaginitis krouross and pruntus vuls ac, for suppression of lactation in uncomplicated involutional melancholia in certain types of dysmenorrhea and in primary amenorrhea associated with uterine hypopiasia

Administration Orally, 01 mg increased to 10 mg or more 3 times daily, alone or in confunction with parenters By administered estrogens. In senile vaginitis, kraurosis and prunitus vulvac, topical estrogen treatment with suppositories or ointment may be combined with oral administration

Supply: DIMENFORMON-Solution, I ce containing 0.3 mg-Vial, with dropper, DIMENFORMON-Tablets, 0 1 mg, 0 2 mg 0 5 mg-Bottles of 30 60, 250

DILAUDID HYDROCHLORIDE

Analgesic, cough sedative, narcotic Chemical Name Dihydromorphinone hydrochloride

(Bilhuber Knoll)

(Roche-Organon)

Formulas

Description The hydrochloride of a derivative of morphine in which one hydroxyl has been replaced by a ketone group and the adjacent double bond removed by hydro-

- genation, white, odorless, crystalline powder, freely soluble in water (1,3), sparingly soluble in alcohol
- Action and Uses: About 10 times more potent (though less lasting) analysis than morphine while only I times more sommiscient. Dilaudid relieves pain with minimal hypnosis, also an effective cough depressant Side-reactions (nausea, vomiting, constination cuphoria) are less common than with morphine For use as opiate analgesic in the symptomatic relief of intractable pain, as cough sedative in irritating coughs
- Administration, Orally, unitally gr 1/48 (13 mg) increased when necessary to gr 1/24 (2.5 mg) or gr 1/4 (4.0 mg) Subcutaneously, gr 1/4, 12.0 mg), the effects beginning in about 15 minutes, persisting 3 to 5 hours. For slower absorption and more lasting action, as in the control of pain at night, by rectal suppository gr 1/4 (2.5 mg). The doses used for analgesia are about 1/2 those for morphine
- Caution: Like morphine, a respiratory depressant and spinal excitant. The same precautions as to addiction and tolerance are necessary
- Supply: DILAUDID HYDROCHLORIDE (CA)-Ampuls, 1 cc containing gr 1/2 (2 mg) in isotonic saline solution-Box of 6 DILAUDID HYDROCHLORIDE (C A)-Powder-Vial, gr 15 (0 972 Cm), bottle.

⅓ oz

Chemical Name Alpha-estradiol benzoate

DILAUDID HYDROCHLORIDE (C.A.)—Rectal suppositories, gr 1/4 (2.5 mg): in cacao hutter base-Box of 6 DILAUDID HYDROCHLORIDE (CA)-Tablets, compounding, each gr 16

(9 032 Cm)-Vial of 8, bottle of 40

DILAUDID HYDROCHLORIDE (C A.)-Tablets, hypodermic, each gr 164 (1 mg), gr 1/2 (2 mg), gr 1/2 (3 2 mg), gr 1/4 (4 mg)-Tubes of 20, bottles of 100, 500

DILAUDID HYDROCHLORIDE (C A.)-Tablets, oral, each gr 124 (25 mg)-Tube of 19, bottle of 100

DIMENFORMON BENZOATE

Estrogen therapy

(Roche-Organon)

Formula:

- Description. Alpha-estendiol, a natural ovarian estrogenic hormone, as the henzoic acid ester, a derivative possessing increased potency and prolonged action, stable, white, crystalline powder, almost insoluble in water, soluble in alcohol, sparingly soluble in vegetable oils
- Action and Uses A potent estrogen of prolonged effect, for parenteral use For use in the treatment of menopausal symptoms, in sende vaginitis, kraurous and pruritus vulvae, for suppression of lactation, in uncomplicated involutional melancholis, in certain types of dy-menorrhea and in primary amenorrhea associated with infantilism and uterine hypoplasia
- Administration Intramuscularly, 01 mg mcreased to 167 mg, 1 to 3 times weekly, as indicated, reducing to maintenance dosage upon relief of symptoms
- Supply. DIMENFORMON BENZOATE-Ampuls, 1 cc containing 600 R.U (0 1 mg); 1000 R.U (0 166 mg)—Boxes of 6, 50 Ampuls, 1 cc containing 2000 R.U (0 333 mg). 6000 R.U (10 mg)-Boxes of 3, 6, 50 Ampuls, 1 ce containing 10,000 R.U (1 666 mg)-Boxes of 5, 50

DIMENFORMON DIPROPIONATE

Estrogen therapy

(Roche-Organon)

Chemical Name: Alpha-estradiol dipropionate Formula:

Description. Alpha-estradiol as the dipropionio acid ester, a derivative possessing increased potency and prolonged action, stable, white crystalline powder, almost insoluble in water, soluble in alcohol, sparingly soluble in vegetable oils

Action and Uses · A potent estrogen of prolonged effect for parenteral use For use in the treatment of menopausal symptoms, in semile vaginitis, kraurosis and pruritus vulyae, for suppression of factation, in uncomplicated involutional melancholia, in certain types of dysmenorrhea and in primary amenorrhea associated with infantilism and uterine hypoplasia

Administration Intramuscularly, 01 mg mercased to 10 mg, every 1 to 4 weeks, in severe or resistant cases, 10 mg to 50 mg every 5 to 11 days, reducing to maintenance dosage upon relief of symptoms

Supply. DIMENFORMON DIPROPIONATE-Ampuls, I co containing 01 mg. 0 2 mg-Boxes of 6, 50 Ampuls, 1 ec containing 0 5 mg, 1 0 mg, 2 5 mg-Boxes of 3, 6, 50 Ampuls, 1 cc containing 5 0 mg-Boves of 3, 6

DIMOL Antiseptic (Anglo-French)

Dimethylmethoxyphenol, Calla(CIIa)-(OCHa)OH, intestinal antiseptic of relatively low loxicity, destroys intestinal bacteria and passes unchanged in the feces Inlended for use in gastroenteritis, fermentative diarrhea, infantile diarrhea Administration Orally, average adult dose 2 to 4 tablets after meals with water, children, 134 to orong, avenage acust come a to a nonces ance mean with water, children, 134 to 4 avrup 4 or 5 limes daily, for mfants 14 to 14 dr Supply DIMOL "A"—Tablets, enten-coated, gr 1 (0 065 Gm)—Bottles of 50, 100
DIMOL "B"—Tablets, plain, gr 1 (0 065 Gm)—Bottles of 50, 100

DIMOL-Syrup, each dram equivalent to gr 0 3 (0 02 Gm)-Bottles, 4 fl oz. 1 pt

DI-O-CHROME

Antiseptic

(Wazzen-Teed)

A strongly oxidizing, weakly acidic (pH 5) solution of sodium dichromate and boric acid For use in the treatment of Vincent's disease of the mouth Administration As mouth wash. 3 times daily Caution The solution must not be swallowed (antidotes emetics (mustard, zinc sulfate solution), milk of magnesia, chalk or time water) If the lips tend to be irritated, they should be coated with vaseline Supply DI-O-CHROME— Bottles, 3 fl oz, 1 pt DI-O-CHROME, Professional strength-a stronger solution for office use only-Bottles, 4 fl oz, 1 pt

DIODOQUIN

Amebacide

(Searle)

Chemical Name: 5.7-duodo-8-hydroxyquinoline

Formula:

Description Yellowish brown powder containing 64 % indine almost insoluble in water, sparingly soluble in alcohol

Action and Uses Protozoneide amebaeide trichomonacide of low toxicity, its relative insolubility minimizes internal irritation purgation or henorrhage and permits protracted administration when necessary For size in the treatment of amebic dysentery and saymptomatic intestinal amebians including carriers in Tricliomonas hominis (intestinalis) infestation

Administration Orally for adults 7 to 10 tablets (1.5 Gm to 2.1 Gm) daily, preferably between meals for 16 to 20 days course repeated if necessary

Supply DIODOQUIN (C.A)-Tablets, 0 21 Gm-Bottles of 100, 500 1000

DIODRAST

Radinpague medium

(Winthrop)

Chemical Name 3 5-duodo-4 pyndon N acetic acid diethanolamine

Formula

Description An organic iodine compound containing approximately 50% iodine supplied in giable neutral almost colorless aqueous solution

Actinn and Uses Radiopsque contrast medium following intravenous injection is rapidly excreted intact in the unne For use in intravenous unorgaphy retrograde pyelography The concentrated (70%) solution is used to visualize the heart and great vessels

Administration For infraeeness urography in adults 20 ec to 30 ec of a 35% sterile solution (previously warmed to body temperature) abovly infrarena siy desage for children in proportion. Reentgenograms are best taken 5. To and 20 minutes after injection. May be administered inframeworkerly in the idition or adults with innaecessi ble vens using 20 ec to 30 ec for adults 10 ec to 20 ec for children half the dosago into each buttock. For retegrande purpleapsable as 10% to 15% to 15% solution.

Caution Systemic reactions may occur, characterized by transient flushing sense of warinth nausea and vomiting skin eruptions evanous dvances

Contraindications Impaired renal or hepatic function tuberculosis hyperthyroidism hypotension

Supply DIODRAST (CA)—Ampuls 10 cc 20 cc nr 30 cc of a 35% sterile solution— Boxes of 1 10 25

DIODRAST CONCENTRATED SOLUTION 70% (CA)—Ampuls 50 cc for use in visualizing the beart and great vessels (not for excretion urography) by special technique and trained personnel

Combination DioDRAST COMPOUND SOLUTION (C.A.)—Ampuls 20 cc con taining Diodrast 81 Cm and the corresponding dieth/samule salt 19 Gm for intravenous unography and etcregade pyelography—Boxes of 1 10 25

DIO GEST Gastric antacid, intestinal adsorbent (APC)

Composition The tablets and powder conts n magnesum carbonate calcum carbonate collodal keolin treated um phosphote sodium be arbonate beamush subcarbonate papain diastase. The liquid contains aluminium hydroxide gel and zinc sulfocarbolato compounded with bismuth sub-alicylate salol methyl salicylate and bentomie in a demulcent base.

Action and Uses Castrie antacid adsorbent and astringent For use in gastric hyper acid ty, peptic ulcer gastrochients bloating and flatulence

Administration Orally 1 or 2 tablets or 1 tenspoonful of powder or 1 quid shortly after meals repeated as required Supply DI O-GEST-Liquid-Bottles 6 flox 1 pt. 1 mal DI O-GI'ST-Powder-Tuna 3 on 6 oz. DI O-GIST-Tablets-Bottles of 100 500 1000

DIONIN Ocular lymphagogue, cough depressant (Merck)

Chemical Name Ftl vinorphine l'ydrochloride

Formula CallaOaN HCl 2HaO

Description: White alghily bitter crystall ne powder freely soluble in water (1 10) soluble in alcol of (1 25)

Action and Uses. When annied to tile eye acts as ocular lymphagogue and irritant When taken internally its action is intermediate between co leine and morpline a useful cough sedative less likely to cause constipat or and habituat on For the tonically in corneal affections units interstitial keratitis episcleritis uveit a orally in protracted coughs colds.

Administration Topically in eye diseases I or 2 drops of a 5 % to 10 % solut on to produce chemosis 2 drops of a 05% to 2% solution as local anesthetic Orally or 1/2 to gr 14 (0 010 Gm to 0 032 Gm)

Caution: Narcotic.

Supply DIONIN-Powder-Bottles gr 15 (0 972 Gm) 16 oz

(Upiohn)

DIOSTATE Calcium therapy Composition Each tablet contains approximately gr 5 (0.324 Gm) d calc um phosphate gr 234 (0 162 Gm) p mfed tone pi osol ates

Action and Uses. Nine tablets provide the calcium phosphorus on avalent of approximately I at milk For use as dictory a upplement part cularly if defic ent in milk or m lk products or if needs are increased as in pregnancy and lactat on

Administration Orally children 2 to 6 tablets daily ad its as indicated

Supply DIOSTATE-Tablets-Bottles of 100 1000 Combination DIOSTATE D-Tablets containing in addition vitamin D approxi

mately 668 USP units per tablet Average dosage, 3 tablets daily-Bottles of 100 1000 Sedative expectorant (Schleffelin) DIOTERPINE

Composition Each dessertspoonful contains ethylmorpl ne lydroel londs er Ka (4 mg) terpin hydrate gr 2 (0 13 Gm)

Action and Uses Combines the expectorant act on of termin hydrate with the antitussive effect of etlylmorphine For use in irritating coughs bronch tis whooping cough

Administration Orally 1 dessertspoonful repeated as indicated 3 or 4 times daily ch ldren accord ng to sge

Caution Precautions necessary to the use of ethylmorphise should be observed Supply DIOTLEPINE-Bottles 1 pt 1 gal

DIOTHANE HYDROCHLORIDE

Local anesthetic

(Merrell)

Chemical Name Piperidinoprepanediol-diphenylurethane hydrochloride

Formula

- Description White, crystalline ndorless powder, slightly soluble in water (1 100), soluble in alcohol Prepared equeous solutions should be used promptly to avoid precipitation of the free base by traces of nikah
- Action and Uses Effective, non narcotic local pnesthetic of relatively low toxicity, slowly absorbed, a water-soluble anesthetic of unusually prolonged action For use as cocaine substitute for local, particularly surface anesthesis and as anesthetic outliment

Administration Eye 1% solution, instilling a few drops, or 1% ointment

Eur, nose and throat 1% solution applied for 10 to 20 munites topically or as spray For anesthema preparatory to electrocangulation of tonsils 20 to 30 drops of 5% doubtane hydrochloride solution with heavyl alcohol, applied 2 or 3 times at 5minute intervals to the tonsils and nollars

Geniournary tract. For preparation for instrumentation, a 1% solution or 1% numeron or ceam is applied to the meature for 10 munites by a saturated cotton plug then 15 cc to 30 cc of ½% to 1% solution are instilled into the urethra and biadder and retained there 10 to 15 munutes. Not to be used in the traumatized urethra Rectum. For pre- and posthemorrhoidectomy anesthesis and analgesis, 0.5% aqueous solution, 8 to 10 cc being injected throughout the appearative area smaller amounts may be injected into the sphancter muscle or beneath areas from which tissue has been excessed As 1% contention or eream topselly applied as analgesis and antimirative.

Topical application to star. Analgesse and antiproritie, as 1 % outment or cream in sensitive and denuded skin areas sunburn, itching ceremas printius ani and vulvae Caution. It is necessary to wait 10 to 20 manutes after application to tissues for full anesthesia. To avoid toxicity, solutions stronger than 0.5% should not be used for infection, and extensive militations is not advised.

Supply DIOTHANE HYDROCHLORIDE (6 A)—Crystals—Bottles, 5 Gm, 30 Gm DIOTHANE HYDROCHLORIDE 1% CREAV—Tube with rectal applicator, 1 oz, jar, 1 lb DIOTHANE HYDROCHLORIDE 1% JELLY—In a water soluble base—Tube.

DIOTHANE HYDROCHLORIDE 1% JELLY—In a water soluble base—Tube

DIOTHANE HYDROCHLORIDE 15, SOLUTION (CA.)—For topical application only, not to, be used for infiltration, spinal or sacral anesthesia—Bottles, 60 cc, 500 cc

DIOTHANE HYDROCHLORIDE 05% IN SOLUTION SODIUM CHLORIDE 06% (C.A.)—Ampuls 5 cc, for use following anorectal surgery—Box of 10

Combinations DIOTHANE HYDROCHLOHIDE 05% AND BENZYL ALCOHOL 3%—Ampuls, 10 cc, in sterile aqueous solution for proctological use only—Box of 6 DIOTHANE 1% ONTMENT WITH ONYQUINOLINE BENZOATE 01%—In a lanoim-perfolatum base—Tube with rectal applicator 1 oz jar 1 lb DIOTHANL 1% OPHTHALMIC OINTWENT WITH ONYQUINOLINE BENZOATE 01%—In a special lanoim petrolatum base—Ophthalmic tube, 1 dr

DIOTHOID SUPPOSITORIES

Hemorrhaidal suppasitories

(Merrell)

Each suppository contains Diothane 15%, usoluth p-amnobeanoate 1% urea 10% ephedine hydrochloride gr ½6 (4 mg) and oxyqunolne bennoute 1 1000 in a hydrophulic base For use as local anesthetic, antiseptic and antispasmodic in the pallation of bemorrboide post hemorrhondectomy pain and fissivers, procitis, annoretial spasm Applied rectally, at night and in the morning after bowel evacuation Supply Box of 12.

DIOVIBURNIA Uterine sedative (Dios)

One flox contains viburium prunfolium, viburium opulus helonias dione mitchella repens, each m 7½ (046 cc), discourse villoss alteria farinosa Jananca dogwood tach m 6 (037 cc), taulophyllum thaletroides scatellaris lateriflora each m 4½ (0.28 cc) glaceria 11%, alcohol 17% libraded for use as uterine scature Administration Orally 1 desertationation that the desertation of the form of the

DI-OVOCYI IN Estrogen therapy Chemical Name Alpha-estradiol dipromonate

(Cibs)

Formula:

Description: Alpha-estradiol, a natural ovarian estrogenic steroid, as the dipropionic acid ester, a derivativo possessing increased potency and prolonged action, stable, white crystalline powder, almost insoluble in water, soluble in alcohol, sparingly soluble in vegetable oils

Action and Uses A potent estrogen of prolonged effect, for parenteral use For use in the treatment of menoprural symptoms in senile vaginitis kraumsis and pruritus vulvae, in gonorrheal vulvovaginitie of children, for suppression of lactation, in uncomplicated involutional melancholia in diamenorthea and primary amenorthea associated with uterine hypoplani, in the treatment of prostatic carcinoma

Administration: Intramuscularly 01 mg mercased to 10 mg every 1 to 4 weeks in severe or resistant cases, I 0 mg to 5 0 mg every 5 to 11 days, reducing to maintenance dosage upon relief of symptoms

Supply DI OVOCYLIN-Ampuls 1 cc containing 0 1 mg or 0 2 mg in sesame oil-Cartons of 6, 50 Ampuls, 05 mg or 10 mg-Cartons of 3, 6, 50 Ampuls, 25 mg or 50 mg-Cartons of 3 50

DI-PRO AMPULS Estrogen and corpus luteum therapy (Roche-Organon)

Description Fach package contains 2 ampuls Dimenformen Benzoste (alpha-estradiol benzoate) 2.5 mg per ampul, and 2 ampuls of Progestin (progesterone) 12.5 mg per smpul

Action and Uses Provides Dimenformon Benzoate for protracted estrogenic action, Progestin for corpus luteum hormonal influence for use in the simplified treatment of secondary amenorrhes of less than two years' duration Only 2 injections are required, shortening the usual doration of such treatment from 25 days to 2 days

Administration Contents of one of the Dimenformon Benzoate ampuls are mixed in the same hypodermic syringe with those of an ampul of Progestin and injected intramuscularly on 2 successive days

Supply DI PRO-Ampuls-Box of 4 for I complete treatment

Calcium and vitamin D therapy, hemalinic DIRCAL

Composition Easts tablet contains

Dicalcium phosphate Ferrous sulfate, exsiccated Vitamin D

gr 6 (0 389 Gm) gr 134 (0 097 Gm) 200 USP units

(Haskell)

Action and Uses Supplies calcium phosphorus iron and vitamin D For use as dietary supplement, particularly in pregnancy and lactation

Administration Orally, 2 or more tablets 3 times daily Supply DIRCAL-Tablets-Bottles of 100 500 1000

(Abbott) Analgesic, bronchiel antispasmodic DISCO

Composition Each tablet contains ephedrine hydrochloride gr 1/4 (81 mg), acctophenetidin gr 11/2 (0 097 Gm), and carponatives

Action and Uses Analgesic, smooth muscle relaxant, antippyretic. For use in painful spasms of smooth muscle, bronchial asthma, dismenorrhea

Administration: Orally, 2 tablets, and if needed, I tablet every 1 to 4 hours

Supply: DISCO-Tablets-Tin of 12, bottles of 100, 1000

DIURBITAL

Vasodilator, diuretic

(Grani)

Composition: Each enteric-coated tablet contains

Theobromine sodio-salicylate Phenobarbital gr 3 (0 194 Gm) gr 34 (0 016 Gm) gr 132 (0 097 Gm)

Calcium lactate ____ gr 132 (0 097 Gm)

Action and Uses: Coronary vasodilator, durrette, sedatus e For use in coronary selerosis.

bypertension, arterioscierotic heart disease
Administration Orally, 2 or 3 tablets 3 times daily.

Supply: DIURBITAL-Tablets, enterio-coated-Bottles of 100, 1000

DIURETIN Diuretic, cardiac stimulant (Bilhuber-Knoll)

Description A double sodium salt of theobromine and salicylic acid, white, bygroscopic powder, freely soluble in water

Action and Uses: Orally effective diuretic, usually well tolerated, my ocardial stimulant and coronary vasodilator For use in cardiac and nephrotic edema, in my ocardial fibrosia, particularly with impending left ventricular failure, in the management of anima pectors

Administration: Orally, 0.5 Gm to 1.0 Gm after meals, repeated as required

Supply: DIURETIN-Powder-Vial, 1 oz

DIURETIN-Tablets, 0 5 Gm-Tube of 20. vial of 50

DIURODAN

Vasodilator, diuretic

(Bilhuber-Knoll)

Each tablet contains Theocalein gr 7½ (0486 Gm), potassium sulfocyanate gr 1½ (0097 Gm) Vasodilator, duiretic, hypotensive For use in the management of hypercussion Administration Orally, I tablet crushed and taken with a little water 3 times daily for I week, reduced to 2 times daily for the second and third weeks, and once daily thereafter Supply Tube of 20

DIUROL

ć

Diuretic

(Sharp & Dohme)

Composition: Each floz represents hyoscyamus gr 2 (0.130 Gm), potassum citrate gr 4 (0.259 Gm), potassum hearbonate gr 8 (0.518 Gm), with buchu, triticum, san palmetin, bydrungen, pubn. gr W. U. Gm), of cach, alcohol. 20%.

Action and Uses: Alkaline diuretic For use in the relief of vesical and renal disorders

Administration: Orally, 2 to 4 tesspoonfuls 3 or 4 times daily as indicated

Supply: DIUROI.—Bottles, 1 pt, 1 gal

DIVITAPHOS

Calcium and vitamin D therapy

(Smith-Dorsey)

Description: Contains dibasic calcium phosphate and ergosterol activated by low velocity electrons

Action and Uses For use in the prevention of calcium and phosphorus deficiencies.

Administration Orally, 2 to 6 or more capsules, or 1 to 3 or more wafers, daily, Supply: DIVITAPHOS CAPSULES—Each contains dibasic externing phosphate gr 7½ (0 486 Gm), activated ergosterol, equivalent to 100 USP units of vitamin D—

Bottles of 100, 500, 1000
DIVITAPHOS WAFERS—Each contains dibase calcium phosphate gr 15 (0 972
Gm), activated ergosterol, equivalent to 400 USP units of vitamin D—Bottles of
100, 500, 1000

DOCA Chemica Adrenal cortex therapy

(Rache Organon)

Chemical Name Desoxycorticosterone acetate

Formula

Description A solution in peanut oil of the synthetic acetic acid ester of a naturally occurring adrenal cortical hormone the steroid desoxy corticosterone wil to crystal line powder insoluble in water soluble in alcohol ether propylene gly col and vegetable oils

Action and Uses 1 datenal cortex replacement. Helps maintain life in cortical insufficiency by restoring extracefular fluid volume and electrolite balance: printicularly of socialism and pottass on sons, but without correction of disturbances in carbohydrate metabolism for use usually in conjunction with sodium chloride a liministration in the treatment of Addison's disease.

Administration Intramuscularly (solution in oil) desagn according to individual needs Daily intramuscular injection of I ing to 5 ng 60 2 ee to 10 ce of annyi solution as required with 6 Gm to 8 Gm so hum of lon to by mouth usually sufficer smaller maintenance doses as required

Caution: Overdovage may cause edema card ac dulatation I ypertension and heart failure particularly if combined with too large intake of sod um chloride.

Supply DOCA—Ampuls 1 cc 5 0 mg in solution in od—Boxes of 3 6 50 DOCA—Vials 10 cc each cc containing 5 0 mg

DOMEBORO

Astringent

(Dome)

Contains aluminum sulfate and calcium acetate for the preparation of base aluminum acetate (Buron a solution) with a pH of approximately 41 For use lapically as soothing astringent well dressings socks or outstiend for more turns abrasions contains one authority of the solution of the substances of

DONNATAL Antispasmodic, sedative

(Robins)

DOMA

Composition Each tablet contains Phenobarbital

gr ¼ (0 016 Gm)

Beliadonna alkaloids equivalent to beliadonna feaves gr 1/2 (0.022 Gm)

Action and Uses Antispasmodic evidative For use in pylorospasm spastic colitis and other spastic states of the gastrointestinal tract as a li inct in the treatment of biliary and renal colic postencephalitic parkinsonium dijmenorirhea due to uternie

Administration Orally average desage 3 tablets daily increased in resistant cases as required

Supply DONNATAL-Tablets-Bottles of 100 500 1000

DORAL

Vitamin D therapy

(Massengill)

Composition Each peric contains 50,000 USP units of vitamin D₂ (irradiated er gosterol)

- Action and Uses That of vitamin D in high potency, antirachitic, promoting gastrointestinal absorption of calcium and phosphorus. In large and protracted dosage also unoblines calcium from the bones and runes serious calcium levels. For use in the treatment of rickets, in massive dosage for refractory rickets, in the treatment of bypocalcium tetany in infants (spasmophiha) or adults, of possible value in osteoarthritis, postassi
- Administration: Orally, according to climed response and senum calcum levels For nekets 1 or 2 capsules daily, in refractory nekets according thousand U S P units daily may be required To rase the senum calcium, 50,000 to 200,000 U S P units daily, the effects appearing only after 5 to 10 days and persisting that long after discontinuance
- Caution Overdosage may cause hypervitaminosis D with anorexia, nausea and vomiting weakness, polyuna, weight loss, hypercalcemia, kidney stones, decalcification of the skeleton

of the skeleton
Supply DORAL—Perles, each 50,000 USP units vitamin D—Bottles of 50, 100, 500

DORMELIX Sedative, hypnotic (United Drug)

Fach fi dr (3 7 cc tesspoonful) contains phenobarbital gr ½ (0 016 Gm), slochol 25%. For use as effective, long acting sedative and hypnotic in simple insomnia, anxiety states, hyperexcitability, cardiac and gastire neuroses, hysteria. Administration Orally, 1 to 2 tesspoonfuls for sedation, 1 dessertspoonful to 1 tablespoonful as hypnotic Coulton Occasional 'hang-over' Hypersensitive patients may develop restlessness, excitement, skim rash Continued, uncontrolled use may cause habituation Supply Bottles, 1 pt, 1 gal

DORYL Parasympathomimetic agent, vasodilator (Merck)

Chemical Name Carbamino) icholine chloride Carbamy icholine chloride Carbachol

Formula CH₁

H₁C—N—CH₂—CH₂—O—C—NH₁

- Description A synthetic choline derivative, white, odorless, crystalline powder, freely soluble in water (1 1) forming stable, neutral solutions
- Action and Uses That of acctylcholuse, potent parasympathomimetic agent, but effective orally, more stable in mire and in use includ destroyed by cholinesterases) and of more lasting action. Produces perspheral vasciditation marked secretion of salivary, gastine, sweat and iscrimal glands, increased gastroinestimal perstaliass, contraction of the urnary bladder. Cardovascular effects are relatively slight. For use in perspheral vascular diseases particularly of due to vaso-pasm in thrested gangene, in acute urnary refention following anesthesia or surgery, or due to spinal cord lessons.
- Administration Subculaneously (never intravenously) 0.25 mg to 0.5 mg, orally, 2 mg 2 or 3 times daily, according to need, response and toxicity
- Caution Flushing abdominal pair, retching headashe astbinatic attacks. The toxic response to oral administration is very variable in different subjects and the proper dosage should be determined by careful trial. Untoward effects may be counteracted by injection of a fropine.

Supply DORYL—Ampuls, 1 ee of a solution containing 0 25 mg—Box of 6 DORYL—Powder—Bottle 0 45 Gm DORYL—Tablets, 2 mg—Bottle of 25

DORYL-Tablets, 2 mg—Bottle of 25

DOUCHAL Vaginal cleanser (Irwin, Neisler)

Powder containing alum 14%, dried magnesium sulfate 28%, boric aeid 57%, oxyquinoline sulfate 008%, crystal violet 004% For use as vaginal antiseptic and decolorant Applied vaginally as douche Supply Containers, 4 os, 1 lb, 5 lb

258

DOXYCHOL Hydrocholerells, shaleretis

(Brean)

Composition Each tablet contains

Dehydrocholic acid Desoxycholic acid gr 3 (0 191 Gm) gr 1 (0 005 Gm)

Action and Uses Free, unconjugated bile acids which exirt a hydrocholercie action increasing the volume of hile flow. Promoto digestion of fats and the absorption of fats and tas-shulley instance. For use to stimulate bule secretion in discase of it is liver and galibhadder in chrome cholecyptitis with or without cilculi if not obstructive to and fat digestion in steatorfree.

Administration Orally, 2 tablets 3 times daily with or following meals,

Supply DOXYCHOL-Tablets-Bottles of 100, 500, 1000

DPS FORMULA #200 Hydrochloric acid therapy

(Dartell)

Composition Each tablet contains

Glutamic acid hydrochloride Scale pepsin (1 3000) Papsin

gr 5 (0 324 Gm) gr 2 (0 13 Gm) gr 1 (0 065 Gm)

Action and Usea Glutamic acid hydrochloride is broken down upon solution in the stomach, each tablet providing m 10 dilute hydrochloric acid. Pepsin and papain are supplimentary digestants. For use as hydrochloric acid replacement therapy in actionhydria and hypochlorhydria.

Administration Orally, t or more tablets duly, as required

Supply DPS FORMULA \$200-Tablets-Bottles of 90 500

DRISDOL

Vitamin D therapy

(Winthrop)

Description Crystalline vitamin D₁ (viosterol), supplied as solution in propylene glycol, or in capacite form in sesame oil

Action and Uses Astrachite, promotes gastrontestinal absorption and optimal utilization of calcium and phosphorus an important factor in the normal det eleption of the prevention of the statement of the prevention and treatment of necket a passinghilia octeomalicae to hasten recalcification after parathyroid tumor removal in hyperparathyroidism in senile outcoporous and other osteoporote states. In measure dosage (capaulies) in treating hyporelicement tetanty, in refrestory rackets.

Administration Orally, for daily prophylaxus the solution is added to modified or whole milk, for infants 2 drops for adults 3 drops therapeutic doses 15 to 20 drops or more as indicated. For the treatment of hypocalcemis tetany or refractory rickets 1 or more capsules daily, as required

Caution Protracted overdosage of the high potency capsules may cause toxic symptoms of hypervitaminosis D (anorexis, nausea and vomiting polyuria weakness)

Supply DRISDOL—Capsules each containing 125 mg viosterol in sesame oil (50,000 USP units)—Bottles of 50 500, 1000

DRISDOL IN PROPYLENF GLICOL (CA) -- Each Cm (approximately 40 drops) contains 10,000 USP units-Bottles 5 cc 10 cc, 50 cc

DRISDOL WITH VITAMIN A

Vitamin therapy (Winthrop)

Description A solution in sesame oil of Dristol, crystalline vitamin D₁ (viosterol), and natural vitamin A from selected fish liver oils

Action and Uses A rich source of vitamins A and D For use as adjunct to infant feed ing in the prophylaxis and treatment of vitamin A and D deficiencies especially in infants, children, nursing and expectant mothers, as antirachitic and in the treatment of infantile tetary

(Cole)

Administration Orally 1 capsule or 4 drops of solution daily more as indicated.

Supply DRISDOL WITH VITAMIA A Capsules each contains vitamin A 5000 U.S.P. units vitamin D 1000 U.S.P. units—Boxes of 25 100 1000

DRISDOL WITH VITAVIIN A IN OIL—Solution, each Gm contains vitamin A 50 000 US P units vitamin D 10 000 US P units—Bottles 10 cc 50 cc DRISDOL WITH VITAVIIN A IN PROPYLENE GLYCOL—Each cc cootains

DRISDOL WITH VITAMIN A IN PROPYLENE GLYCOL—Each ce cootains vitamin A 6000 USP units vitamin D 1200 USP units Each drop contains vitamin A 750 USP, units vitamin D 150 USP units—Bottle 5 ce

DROSINE Deodorant (National Drug)

A powder containing magnessum peroxide zinc phenolsulfonate salicy in acid boric acid tale and aromatic oils For use as soothing deodorsot to releve chafing irritation prickly heat as foot powder on sanitary naphins Applied topically Supply Containers with sprinkler top 1/4 oz 21/4 oz

DRYDGEL Gastric antacid (Fairchild)

Composition Fach capsule contains aluminum hydrouside geld ried gr 4 6 (0 3 Gm)
Action and Uses Effective gastice antacid adsorbent and demuleent Each capsule
content will combine with at least 60 ml of N/10 HCl within 30 minutes For use
to gastice hyperscidity peptic uleer gastirits

Administration Orally 2 or 3 capsules taken with 1/2 glass of water or milk every 2 to 4 hours

Supply DRYDGEL-Capsules-Bottles of 50 200

DUNOKOL Cholagogue, choleretic

Composition Each tablet contains

Ext nux vomica gr 352 (20 mg) Est or bile er 2 (0 13 Gm) Pancreatin (0 065 Gm) er 1 Duodenal substance desecrated gr 34 (0 016 Gm) Sodium bicarbonate (0 032 Gm) Calcium phosphato gr 2 (0.13 Gm)

Action and Uses Cholagogue cholerette Increases flow of normal bile stimulates secretion of the duodensi glands and provides panerestic secretion. For use in bilary stass and impaired intestinal dispersion

Administration Orally 1 to 3 tablets 3 times daily after meals

Supply DUNOKOL-Tablets enteric-coated-Bottle of 100

DUOCHOL Chalagague, chaleretic (Plessner)

Composition Each tablet contains

 Punfied bile salts
 gr 2
 (0 13 Gm)

 Sedium saltey late
 gr 2
 (0 13 Cm)

 Lxt. enserum sagrada
 gr ½
 (0 032 Gm)

 Oleoreum caps cum
 m ½
 ½

 0 to prepermut
 m ½
 ½

Action and Uses Cholerette and cholagogue mercases secretion of bile by the livercells stimulates galibitader contraction facilitates behavy drainage For use in functional derangements of liver and galibitader in chronic cholecy situs: cholangits breatits.

Administration Grally 1 tablet 4 times daily after meals and at bedtime with a full glass of water

Supply DUOCHOL-Tablets-Bottles of 100 500 1000

260

Digestant

(Armour)

Descented duodent substance prepared from the glandular layer of bog duodenum contaming enterokanas. Intended for use as digestant. Administration Orally 1 or more tablets 3 times daily after meals. Supply DUODENIN—Powder—Bettles, 1 oz., ½ lb, ½ lb DUODENIN—Fablets, gr 1 (005 Gm)—Bottle of 100.

DUOMIN

DUODENIN

Hematinic

(Rorer)

Composition Each enterio-coated tablet contains

Ferrous sulfate Vitamin B₁ Vitamin B₂ gr 3 (0 194 Gm) 0 3 mg 0 025 mg

Action and Uses: Hematime with vitamin B₁ and B₂ supplement For use in the treatment of secondary (fron deficiency, hypothoramic) anenius
Admilalstration Orally, 2 tablets after each meal or as indicated

Supply DUOMIN-Tablets enhered-coated-Bottles of 100, 500, 1000

DUOSULFON

Local sulfonamide therapy

(Haskell)

Perparations containing equal parts of sulfanilimide and sulfathiazole For use in the prophilaxis and local treatment of sulfonamide-susceptible infections Applied topinetily Gastion. The vasual precautions in local sulfanilimide physical products and solvent recommendations of the property of the pro

DUOVIRON

Hematinic, vitamin B therapy

(Haskell)

Composition Each tablet contains

Ferrous sulfate, exsecuted
Thiamine hydrochloride (vitamin Bi)
Riboflavin

gr 3 (0 104 Gm) 1 mg (333 USP units) 0 120 mg

and other B complex factors in yeast and corn extract

Action and Uses Hematinic with thiamine and other vitamin B factors For use in the treatment of secondary (iron definency bypochromic) anemias

Administration Orally 3 tablets daily, after meals Supply DUOVIRON—Tablets—Bottles of 100, 500, 1000

DUTERRA

Vaginal cleanser

(Wyeth)

Nagmal lotton containing kaolin and aluminum bydroutle rel with encelyptol mentals, thymol For use an nontonic nonurrilating neutral application to consider ourself in the vagmain wall cerves, fornices and extend to the communities of relationship of the control of the contro

D-VATINE

Vitamin D therapy

(Smith-Dorsey)

Composition: Each capsule contains 50,000 USP units of irradiated ergosterol (synthetic vitamin D)

Action and Uses That of vitamin D in high dosage For use in the treatment of refractory rickets hypocalcemic tetany, arthritis

Administration Orally, 1 capsule daily

Cantion Overdosage and protracted use may cause hypervitaminosis D

Supply D-VATINE-Capsules, 50,000 USP units-Bottles of 100, 500, 1000

DYMIXAL

Antiseptic

(McNeil)

Powder containing crystal violet (hexameth)-1-rosaniline bydrochlorde) 15 parts or 40 1% brilliant green (tetractiv)l diamino-triphen/parbuol anhydride, as the sul fate) 1 part or 30 8%, neutral aeriflavine 0 75 part or 23 1% Also known as Aldrich Dye Mixture, a triple dye mixture effective in low concentrations against both gram positive and gram negative organisms For use as water soluble, effective antisepte and eschar forming prepriation in the treatment of second and third degree burns Applied topically as 2 6% solution by spray, or as 2% jell, spread carefully over burned areas each coat when dry is immediately followed by another layer for a total of about 6 applications. The eschar may be removed with mosts compresses of normal saline Surface must be free from oil before application Supply DYMIXAL JELLA 2%—Tube, 2 os. DYMIXAL POWDER—Bottles, 6 5 Gm, 65 Gm.

EBUROL

Tissue stimulant

(Bischoff)

Ontment containing theories 0.2%, chlorobutanol 0.5%, olem lint 0.76%, cholesterol 0.45%, For use in promoting granulation and bealing of minor burns simburn, wounds, abranons, frostbite, carbuneles. Applied topically, with rest periods where treatment is prolonged Supply Jars, 1 oz. 1 lb

E-B-Z COMPOUND OINTMENT

Local analgesic, antipruritie

(Cole)

An omtment containing ergot (ext equiv) 10% benzoeaine 1°5, zine oxide 10°5, balsam Feri 3°5, phenol 2% oil pine needles 6.5% castor oil 15% anhyticus lanolin 10°5, amber petrolatum q s For use as an analgene, antiprintic and antiphologistic ountment in chronic contact demantitie exerna, hemorrhoids, printica and and vulvae, and as application to varicose ulcers Applied topically once daily, oftener if required Supply Containers 1 oz-Box of 12°

ECHTISIA

Alterative

(Merreli)

Each fl oz contains echiances angustifolia gr 120 (7.78 Gm), haptism timetoria gr 21 (1.50 Gm), thuy accordinatis and phytoliacca decardine, each gr 16 (1.04 Gm). For use internally as alterative externally as wet dressing for wounds, where, localized infections. Administered orally 24 teaspoonful in a half glass of water very 3 to 4 hours, topically as wet dressing diluted with an equal part of water Supply Bottle, 12 fl or

ECOFROL

Vitamin E therapy

(Breon)

Description A concentrate of natural alpha-, beta- and gamma tocopherols obtained from wheat germ oil Lach capsule, containing 50 mg mixed tocopherols, is equivalent in vitamin E potency to 30 mg alpha-tocopherol

Action and Uses Viramin E is essectial in certain animals for reproduction, and for the prevention of degeneration of skeletal rauseles with degenerative changes in the peripheral and central nervous systems For use in the treatment of habitual abortion overain failure, miscular distributes, amoutopole lateral selections.

Administration Orally, I to 5 capsules daily as indicated

Supply FCOFROL-Capsules, 50 mg-Bottles of 100, 500, 1000

ECON Vitamin E therapy (Cole)

Description Distilled natural mixed tocopi erols from vegetable oils

Action and Uses That of vitamin I' essential in certain animals for reproduction, and for the prevention of degeneration of skeletal muscles with degenerative changes in the peripheral and central nervous system For use in the treatment of hat itual abortion ovarian failure muscular dystrophies amyotroph c lateral sclerosis

Administration Orally in threatened abortion 1 capsule daily for 1 or 2 weeks in amyotrophic lateral sclerous start with 2 capsules increasing to 5 to 8 capsules

Supply ECOV-Capsules each equivalent to 30 mg alpha-tocopherol-Bottle of 100

EDRISAL

Analgesic, antipyretic, stimulant Composition Each tablet contains

(SKF)

Acety leakevile acid gr 25 (0 162 Gm) Acetophenetidin gr 25 (0 162 Gm) Benzedrine sulfate gr 1/2 (25 mg) Action and Uses: Combines the analgeme and antipyretic actions of acety isalicylic ac d

and acctophenetidin with the antidepressant and analgeme effect of Benzedrine sulfate For use in the symptomatic treatment of simple headsche colds dysmenorthea neuralgia and similar conditions particularly if lett argy and depression are propout ced

Administration Orally 1 or 2 tablets repeated in 3 hours if necessary but no more than 4 tablets per day. May cause maomina if taken late in the day

Supply EDRISAL-Tablets-Bottles of 25 250

EFEDRON

Nasal decongestant

(Hart Drug)

Contains enhedrine hydrochloride 06% eblorobutanol 05% sodium chloride 085% with oil of cinnamon and menthol in a water-soluble jelly base For use as nasal decongestant in colds allergie rbinitis sinusitis Applied topically as necessary Supply Tube, 20 Gm

Nasal decongestant **EFEMIST**

(Hart Drug)

Contains ephedrino hydrochloride 1% el lorobutanol 05% with menthol eucalyptol and sucrose in physiological salt solution For use as nasal decongestant in colds allergic rhunitis, sinus tis Applied as spray or drops or by packs Supply EFEMIST -Bottles I flor 8 flor 1 pt 1/2 gal

ISO-1 FF MIST-Contains ephedr ne sulfate 1 % chlorobutanol 0 5 % in isotonic sodium el londe solution-Bottles 1 fl oz 8 fl oz 1 pt 1/2 gal NEO-I FEMIST-Contains ephedrine sulfate 1% mil i silver protein 5% chloro-

butanoi 05% in an aromatized aqueous solution-Bottles 1/2 fl oz 4 fl oz

EFFERVESCENT GRANULES

Gastric antacid, alkalinizing agent

(Reed & Camnck)

Composition Each gr 60 (approximately 1 bearing teaspoonful) contains

er 27 (1 75 Gm) Sodium bicarbonate gr 20 (1 30 Gm) Citric acid anhydrous gr 4 (0.259 Gm) Calcium lactate anhydrous gr 2 (0 130 Gm) Potassium bicarbonate Sodium phosphate, dried gr 2 (0 130 Gm) gr 2 (0 130 Gm) Magnesium gluconate gr 3 (0 194 Gm) Sugar

Action and Uses Palatable effervescent alkalizer and antacid neutralizes gastric hyperscidity and counteracts mild systemic acidosis. For use in gastine hyperacidity, peptic ulcer distention of the stomach due to gas, mild acidosis

Administration Orally, a heaping teaspoonful in a glassful of water 4 times daily, as reautred

Supply EFFERVESCENT GRANULES, R & C-Bottles, 1 oz. 21/2 oz

(Tosse)

FKZERROL Antinemetre sedative Contains 10 % strontium bromide in isotonic chloride solution. For use as antipriuritie in prurigo, eczema, urticaria psoriasia, as sedative and analgesic Administration Intravenously slowly, 10 co previously warmed to body temperature, daily or every

other day Supply Ampuls, 10 cc-Boxes of 6, 10, 25, 100 FLDOFORM

Intestinal astrongent

(Winthroot)

A tannin yeast combination, light gray, tasteless odorless powder, slightly soluble in water For use as intestinal syltingent in diarrheas, dysenter, intestinal tuberculosis, typhoid fever Administration Orally, for adults 2 or 3 tablets several times daily, crushed and sturred in fluid Supply Tablets, gr 5 (0 324 Cm.)—Bottles of 25, 500

FLIXSED

Sedative, hypnotic

(Chicago Pharmacal)

Coroposition Each flor contains

Barbits1 sodium gr 4 (0 259 Gm) Ammonum bromide gr 20 (1 29 Gm) gr 20 (1 29 Gm) Potassum bromide Hyose, amine hydrobromide gr 342 (20 mg)

in a pleasantly flavored clixir base

Action and Uses Sedative and mild hypnotic For use in the symptomatic treatment of anxiety states, hyperexcitability, simple insomnia

Administration Orally, I teaspoonful in a glass of water, as required

Caution Overdosage or protracted use may cause bromide intoxication

Supply ELIXSED-Elexr-Bottles, 1 pt, o pt, 1 gal

EMBRO-SOL

Countercritant

(Drug Products)

Contains capsicum camphor, aconite turpentine, aromatic oils in a petrolatum lanolin steams base For use as counterpritant in neuralgia simple headache apmins and muscular aches and pains Applied by rubbing in gently (small quantity as mild stimulant a larger amount as rubefacient), cover with woolen cloth or flannel Supply Cans, 1 lb. 5 lb

FMRRY_F

Vitamin E therapy

(Cole)

Description Pure cold pressed wheat germ oil, a rich source of vitamin E

Action and Uses That of vitamin E, essential in certain animals for reproduction, and for the prevention of degeneration of skeletal muscles with degenerative changes In the peripheral and central nervous system For use in the treatment of habitual abortion, ovarian failure, muscular dystrophies amyotrophic lateral sclerosis

Administration. Orally, for adults, 3 to 5 perles 3 times daily, for children, in proportion to weight

Supply EMBRY-E-Perles, m 3 (0 185 cc)-Bottle of 70

E.M E SYRUP (ETHYL MORPHINE-EPHEDRINE COMPOUND) Sedative expectorant

(Abbott)

Composition Each floz contains

Ethylmorphine hydrochloride gr 14 (0 016 Gm) Pphedrine hydrochloride gr 1/2 (0 032 Gm) Fluidextract ipecac m 8 (0 52 ce) Chloroform gr 1 (0 005 Gm)

Thyme and menthol in a suitable vehicle

Action and Uses Combines the brunchiole-relaxing effect of ephodrine with the expectorant action of species and sedation of eth-limorpl are Γ or use in irritating cough bronchitz astinua and whooping cough.

Administration Orally for adults 1 traspoonful 3 times daily more if required children in proportion to age

Caution The precautions necessary in the use of ethylmorphine should be observed Supply E M L SYRUP—Bottles 1 pt 1 rai

EMERACOL

Expectorant (Uptohn)

Composition Lach flor contains

Action and Uses Expectorant stimulates secret on of respirators tract and allays irritation For use in nonproductive irritative courts

Administration Orally For adults 1 to 2 teaspoonfuls every 2 hours For infants i to 3 months, 6 to 10 drops 6 to 12 months 10 to 20 drops 2 to 5 years 14 to 1 teaspoonful children over 5 years 1 teaspoonful

Caution Codeine

Supply: EMERACOL-Bottles 1 pt 1 cal

EMETINE HYDROCHLORIDE Amebacide

Formula CnH44NO, 2HCl

Description The hydrated hydrochlors le of an alkaloid isolated from specac white or slightly yellowish odorless crystalline powder freely soluble in water and alcohol

Action and Uses Potent amebacule effective in amebac liver abacess and hepatitis and against intestinal motife amebac but not argainst energied forms for use in severe acute ambited dynameters us acute exacerbat one of chronic amebic dynametry, in amebic liver abacess and hepat its

Administration Scheulano si, (preferably) or naireglutedly in adults 30 mg to not more than 65 mg ds 10 no not more than 10 days total does not exceed ng 0.6 Gm meluldren over 8 not more than 20 mg dasly in younger children not more than 10 mg dasly. A second course of emetine should be given only if necessary after a rest period of at levst 0 weeks.

Caution Local reactions at the site of injection are common. Bed rest is essential during treatment. Emetime is cumulative and should be discontinued on the appearance of toxic is imploins hypotens on anorera, nauvea and vomiting vertigo severe that where accase, injecticability arising acidythimias, muscle mains in the arms on Jegs, protriction sudden cardiac failure.

Contraindications Not to be given intravenously Contraind cated if organic disease of the heart or kidneys is present Not to be given to young children unless other therapy has failed or to pregnant women except with caution

Supply EMITINE HYDROCHLORIDE—Ampuls 1 cc containing gr 1 (0685 Gm) for inframmack for use—Sores of 6 100 EMETINE HYDROCHLORIDE SOLUTION—Ampuls 1 cc containing 0 065 Gm for hypodrame use—Boves of 12 25 100 EMITINE HYDROCHLORIDE—Ampuls 1 cc containing gr 1/2 (0072 Gm) gr 1/4 (0 019 Gm) gr 1/0 005 Gm) for inframazolar use—Boves of 12 25 100 EMITINE HYDROCHLORIDE—Tablod! Hypodramac gr 1/2 (0 022 Gm) gr 1/4 (0 019 Gm) gr 1/4 (0

30 mg—Boxes of 10, 100 ampuls, 1 cc containing 65 mg—Boxes of 6, 100 ampuls
(Burrougha Wellcome)

EMETINE HYDROGHLORIDE—Ampuls, 0.5 ec containing 0.02 Gm, 1 ec containing 0.03 Gm, 1 ec containing gr 1 (0.065 Gm)—Boxes of 12 packages of 100

taining 0 03 Gm, 1 cc containing gr 1 (0 065 Gm)—Boxes of 12 packages of 100 (Chemico)

EMETINE HYDROGHLORIDE—Hyposols, I cc containing gr ½ (0 032 mg)—

Boves of 12, 25, 100

FMITTING HYDROGHLORIDE—Ampuls, 1 ce containing gr 14 (0 032 Gm) or gr 1 (0 085 Gm)—Boxes of 12 100

EMPTING HYDROGHLORIDE—Ampuls, 1 ce containing gr 14 (0 032 Gm) (Endo).

F VIETINE HYDROGHIORIDE—Ampuls, I ce containing 0 02 Gm, 0 032 Gm, 0 005 Gm—Boxes of 0 12, 100 (Lilly) EMETINE HYDROGHIORIDE—Powder—Bottles, gr 5 (0 324 Gm), gr 15

(0 972 Gm) (Merck) EMITINE HYDROCHLORIDE—Ampuls 1 ec containing gr 1/2 (0 032 Gm) gr 1

(0 065 Om), for intromuscular use—Boxes of 12 100 (Miller) EMETINE HYDROCHLORIDE—Ampuls 0 5 se containing 0 02 Gm, 1 ce containing 0 03 Gm or 0 055 Gm—Boxes of 6, 100 (Parke, Davls) EMETINE HYDROCHLORIDE—Tableta, hypodermic, gr 3/2 (0 032 Gm)—Tube

Of 10 (Parke, Davis)

EMITINE HYDROGHLORIDE—Ampuls, 1 ce containing 32 mg or 65 mg—
Roxes of 6 (Sharp & Dobme)

EMETINE HYDROGHLORIDE—Tablets, hypodermic, gr ½ (0.022 cm) gr ½

GOS2 Gm)—Tubes of 20, bettles for the containing gr ½ (0.022 Gm) gr ½ (0.032 Gm)—Tubes of 20, bettles for the containing gr ½ (0.032 Gm)—EMPATINE HYDROGHLORIDE—Ampuls I co containing gr ½ (0.032 Gm)—Box of 6 (Urbohn)

EMMENIN

Estragen therapy (Ayersi)

Description The estrogenic placental hormone obtained from human pregnancy urine in its naturally occurring, orally active water soluble, conjugated form The chief estrogen present is estroid (trib) droxyestini) glycuronate Alex contains small quantities of other estrogens normally found in the urine of pregnant women Standardized in Collip day-oral units.

Action and Uses Orally effective estrogen For use in the control of menopausal symptoms of moderate seventy, and in other estrogenic deficiencies of mild degree, in mensitual migrame, in dysmenorhea

Administration Orally, I to 4 tablets, or 1 to 4 teaspoonfuls of liquid daily for I week prior to meastrution or during the entire intermensirual period, for control of menopousal symptoms, may be given continuously

Supply 'EMMENIN'—Liquid, 30 Colbp units per cc (120 units per 4 cc teaspoonful)— Bottle, 4 fl oz

'EMMENIN'-Tablets, each 120 Collip units-Bottles of 42, 250

EMOCIN

Analgesic lozenge (Bur

(Burroughs Wellcome)

A medicated lorenge containing acetylsalicylae acid gr 2 (0 130 Gm), with a flavored, demulcent (slippery clm) base For use as an algesic following to saillectomy Administration Orally, 1 'tabloid slowly dissolved in the mouth about 10 minutes before each meal for 3 or 4 days following tonsillectom; Supply 'EVIOCIN'— 'Tabloid'—Tubo of 20 bottle of 500.

EMOCOL Gastrie

Gastric antacid, antispasmodic

(Morgenstern)

Composition Each powder contains

Bismuth subnitrate gr 20 (1 3 Gm)
Aluminum silicate colloidal gr 11 (0 713 Gm)
Aluminum hydroxide gel dried gr 11 (0 713 Gm)
Homatropine methylhromide gr ½6 (1 3 mg)

Action and Uses Gastric antacid, adsorbent and intestinal antispasmodic For use in gastric byperacidity, peptic ulcer, spastic colitis and other spastic conditions of the gastrointestinal tract. Administration Orally, 1 or 2 powders stored in water or milk after meals Supply EVIOCOL—Powders—Box of 30

EMOLEO (PLAIN)

Emollient

(McKesson)

Contains zine oxide gum benzoin ateans acid mineral od For use as a nasal emoli ent and lubricant Applied by instilling a few drops into each nostril Supply Bottles 1 fi oz 1 to

EMOLLIENTINE

Emollient, antiseptic

(Parke, Davis)

Each or contains corrows sublimate (mercuric chloride) gr ½ (0 016 Gm) phenol gr 4 8 (0 311 Gm) together with aluminum hydrats eithhanmol lead oude zine sulfocarbolate in an outfurned base For was accumulated nontiment in munor burns bruises insect bites and minor skin infections. Applied topically Supply Tube 1½ or jars 115 5 lb

EMPIRIN COMPOUND Analgesic, antipyretic

(Burroughs Wellcome)

Composition Each tabloid contains Acetylsahevic acid

Acetophenetidia Caffeine gr 314 (0 227 Gm) gr 214 (0 162 Gm) gr 14 (0 032 Gm)

Action and Uses Analgesic and antipyretic For the to reduce fever and relieve pain in colds grippe zore throats and off er upper respiratory infections for symptomatic relief of joint and muscle pains and stiffness

Administration Orally 1 or 2 tabloids with water, repeated as indicated Supply EVPIRIN COVPOUND— Tabloid —Bottles of 12 25 100 500

Gombinations 'EMPIRIN COMPOUND WITH CODEINE PHOSPHATF—
Tabloid containing in addition codeine phosphate gr ½ (No 2) or codeine phosphate gr ½ (No 2) or codeine phosphate gr ½ (No 3)—Bottles of 100 500

EMULSEROL

Laxative

(Up)ohn)

A collo dally dispersed mineral od with vitamin A each fl or containing leavy white mineral oil in 384 (50%) with vitamin 1 5000 US P units and aromates of since vitamin A is not absorbed by mineral oi I it can be added to the oil in order to return to the body as much or more vitamin A than it is in near iol is could remove as carotten from the food Por were in chronic costs pation. Admin stration Orally I tablespoonful 3 times de ly after meals or as a single dose at brilline may be taken with water or mit Supply EMULEERIOL (Final—Bottles I 2 or 24 or 24 or 25 o

ENDOGEN 'A' Nonspecific protein therapy

(Endo)

Contains highly purified casein (from milk) and peptone with colloidal sulfur. Intended for use in the combined nonspecific protein and sulfur it erapy of arthritis. Administration Intransuctuality 2 co daily for 3 days, then on alternate days in courses.

of 12 mjections Supply Ampuls 2 cc—Boxes of 12 25 100

ENDOGLOBIN Hematinic, vitamin therapy

(Endo)

Composition Each tablet contains

Liver res due (10 Gm Iresh liver) Ferrous sulfate exsiccated Thiamine tydrochloride Riboflavin gr 3 (0 191 Gm) gr 3 (0 194 Gm) 1 mg 0 66 mg

Nicotinic scid

Action and Uses Hematune with vitamin B supplement For use in the treatment of secondary (non deficiency, hypochromic) anemias, particularly if multiple vitamin B deficiencies are suspected

Administration Orally, 1 or 2 tablets 3 times daily

Supply ENDOGLOBIN-Tablets sugar coated-Bottles of 40, 100, 500, 1000

Combination ENDOGLOBIN WITH VITAMIN Br-Liquid, each fi oz contains elemental iron as iron peptonate 70 mg, and thiamine hydrochlonde 3 mg together with beef blood, liver substance and glycerophosphate Dosage Orally, 1 teaspoonful with meals Supply Bottles, 8 fi oz. 1 pt

ENDO-MAGSAL Gastric antacid, adsorbent

(Endo)

Description A colloidal cream of 6.5% aluminum hydroxide, with magnesium trisilicate gr 7½ (0.486 Gm) in each 4 ec tenspoonful flavored with peppermint

Action and Uses Effective antacid and adsorbent, rapidly neutralizing gastric hyperacidity without alkalmization For use in the treatment of gastric hyperacidity, peptic ulter, seute and chronic gastroentents.

Administration Orally 1 or 2 teaspoonfuls several times daily, dispersed in water or milk, between meals and on retiring

Supply ENDO-MAGSAL-Bottles, 12 ft oz, 1 gal

ENDOMIN TABLETS

Hematinic

(Reed & Carnrick)

Composition Each tablet contains, in the form of salts of higher fatty saids

Iron Copper	80 mg 06 mg
Manganese	
Zinc	03 mg
Nickel	0 03 mg
Cobalt	0 03 mg
with sodium germanate	0 05 mg

Action and Uses Hematinic supplying iron and supplementary metals as salts of higher fatty acids to minimize gastric irritation For use in secondary (iron deficiency, hypochronic) anemias

Administration Orally, I to 3 tablets 3 times daily

Supply ENDOMIN TABLETS-Bottles of 100 500, 1000

ENDOTHYRIN

Thyroid therapy

(Harrower)

Description A thyroglobulin preparation from thyroid gland, standardized to contain 0.62% iodine in organic combination

Action and Uses That of thy roid gland For use in the treatment of hypothyroidism Administration Orally beginning with 1/2 to 1 tablet daily and increasing the desage according to the clinical and metabolic response.

Supply ENDOTHYRIN-Tablets, gr 1/2-Bottles of 50, 100, 500, 1000

FNGRAN

Vitamin therapy

(Squibb)

Composition Each capsule contains

Vitamin A	5000 USP units
Vitamin D	800 U.S.P units
Vitamin B ₁	3 mg
Vitamin B ₂	3 mg
Vitamin Be	.1 mg
Calcium puntothenate	3 mg
Niacinamide	20 mg
Vitamin C	75 mg

Action and Uses Provides optimal daily requirements, where these have been established, in one 8-vitamin capsule For use as dietary supplement in the prophylaxis and treatment of vitamin deficiencies, particularly if dictary sources are inadequate. if needs are increased, or if gastrointestinal absorption is impaired

Administration Orally, I capsule daily, more as indicated Supply ENGRAN-Capsules-Bottles of 25, 100, 250

ENKIDE

lodine therapy

(Brewer)

Enteric-coated tablets containing potassium iodide For use in potassium iodide therapy Administration Orally, as required Supply Tablets, enterie-coated, 0 5 Gm, 10 Gm -Bottles of 100

ENTACARB POWDER

Gastric antacid

(Reed & Camuck)

Composition: Each gr 40 (approximately I heaping teaspoonful) contains

Calcium carbonate gr 16 (1 03 Gm) Kaolin gr 12 (0 778 Gm) Magnesium carbonate gr 6 (0 389 Gm) Sodium bicarbonato gr 3 (0 194 Gm) Potassium bicarbonate gr 1 (0 065 Gm) Bismuth subcarbonate gr 2 (0 130 Gm)

Action and Uses Gastrie antacid, neutralizing excess gastric acidity. The high calcium content provides adequate amounts of this mineral for nutritional needs For use in gastrie hyperacidity peptic ulcer, and as an alkalizing agent in mild acidosis

Administration Orally 1 heaping teaspoonful stirred into 34 glass of water, repeated every few hours, if necessary

Supply PATACARB POWDER-Containers, 3 oz, 5 lb

ENTACARB TABLETS

Potassum bicarbonate

Magnesium carbonate

(Reed & Camrick)

Alkalınızıng agent Composition Tach enterio-coated tablet contains

Eodum bicarbonate Calcium carbonate

gr 5 (0 324 Gm) gr 1/2 (0 032 Gm) gr 1/4 (0 016 Gm) er 14 (0 010 Gm)

Action and Uses Systemic alkalizer For use in februle states associated with mill acidous, to alkalinize the urine in cystitis and other urinary tract infections

Administration Orally, 2 or 3 tablets, 3 or 4 times daily Supply ENTACARB TABLETS (Enterio-coated)-Bottles of 75, 500, 1000

ENTERDIGALIS

Digitalis therapy

(Chicago Pharmacal)

Description Each enteric-costed, sugar-costed pill contains fresh defatted digitals leaf gr 11/2 (0 097 Gm), equivalent to 1 cat unit or m 15 of the tincture

Action and Uses That of digitalis, potent myocardial stimulant For use in congestive heart failure suricular flutter and rapid suricular fibrillation especially with decompensation, in my ocardial fibrosis, to prevent impending failure

Administration Orally in desages as for digitalis Supply ENTERDIGALIS-Palls-Bottles of 100, 500 1000

ENTEROSALICYL

Analgesic, antipyretic

(Anglo French)

Enteric-coated tablets containing gr 734 (0 486 Gm) sodium salicylate For use in salicylate therapy of rheumatic fever, joint and muscle pains Dosage orally, for adults 2 tablets 3 times daily, or as needed Supply Bottle of 40

ENTEROSAN Gastric antacid, demulcent, adsorbent (Hurley

- Description A white powder containing magnessum trailicate pectin (16%), kaolin kara, s gum and lactose in balanced proportions with perperunt oil flavor. When mixed with water or milk, a practically neutral (pH 77) munilaginous mixture is formed.
- Action and Uses Combines the prolonged antacid demulent protective and adsortion properties of the constituents The average does gr 100 (648 Cm) will neutralize 145 cc of N/20 HICl in 10 minutes 225 cc in 20 minutes without overalkalmization or 'rebound' hyperacidity For use in the treatment of gastric hyperchlorhydra, peptic uleer, gastroenteritis in the symptomatic management of colitis and chronic diarrheas
- Administration Orally, 2 teaspoonfuls stured into 1/2 glass of milk or water, repeated as required

Supply ENTEROSAN-Powder-Bottle 5 oz

ENTODON Indine therapy (Winthrop)

Hexamethyl diaminoisopropanol duodide (CH₃)₂NI CH₇ CHOH CH₁ IN (CH₄); a white crystalline powder, readily soluble in water For use in disorders in which parenteral organic solides are thought to be indicated Administration Subcutane outly intramuscularily or intravenously 1 cc to 2 cc daily Supply Ampuls, 2 cc of a 20% solution 0 118 Gm of sodine per cc—Box of 10.

ENTROMONE Gonadotrophin (chorionic) therapy

(Endo)

- Description A glycerin solution of a highly purified gonadotrophic substance of shoronto origin obtained from human pregnancy urine, biologically standardized to contain 0000 Rat Units or 10 000 Rat Units per ce
- Action and Uses In the male stimulates formation of androgons which promote growth and development of secondary sex organs including descent of the testes. In the female may affect functional uterine bleeding but does not (in the himan) induce follicular growth or corpus lateum formation. For use in the treatment of cryptorchidism not due to anatomical obstruction in bypogonadal states in some cases of functional monorthams and amenorthes.
- Administration Intramuscularly In cryptorchidsm 500 to 1000 Rat Units 2 or 3 times weekly. Treatment should be discontinued if descent does not occur after 6 to 8 weeks as excessive therapy may induce precessous purherty In functional uterine bleeding for prophylaxis 500 to 1500 Rat Units daily for 5 days prior to onset of menstruation for treatment same dosage daily as required
- Supply FNTROMONE—Vials, I ce containing 5000 Rat Units or 10 000 Rat Units, with accompanying vials containing 9 or physiological saline solution diluent. The dilute's solution or status 800 resp 7080 800 buts per ce

ENZO CAL

Antipruritie

(Crookes)

Contains calamine 5% zinc oxide 5% henzocaine 3% in a nonstearate, gresseless base (cream) or as lotion. For use as soothing protective application in the treatment of pruritus am vulvae seroti and in irritative skim affections in sunburn immor burns and scalds ivy poisoning. Applied topically Supply ENZO-CAL—Cream—Tube, 2 oz. 187, 11b. INXO-CAL IQUID—Bottle, 4 for

ENZYMOL

Digestant (topical)

(Fairchild)

A liquid extract of fresh mucosa of hog atomach containing pepsin and other gastric enzymes, with other organic and morganic extractives glycerine 25°; thymol as preservative For use lipitally dissolves merotic and sloughing issuese eliminates offensive odor and stimulates healing of indolent wounds Applied to affected areas, in 1 or 2 parts of water in 0.2% HCl solution for irrigation of abscess cavities or hone sanuses Supply Bottle 4 flox with vial of HCl and pipette

EPHCABEN

Bronchial antispasmodic

(Kretschmar)

Composition - Fach tablet contains

Lphedrine hydrochloride gr 36 (0.024 Gm)
Calcium Iactate gr 36 (0.021 Gm)
Benaryl succinate gr 14 (0.007 Gm)
Aminopyrine gr 10 (0.007 Gm)
Theophylline gr 42 (0.040 Gm)
gr 42 (0.040 Gm)

Action and Uses Bronchodilator and antispasmodie For use as prophylactic in bronchial asthma

Administration Orally, 1 or 2 tablets daily or every second day for prophylaxis Supply: LPHCABEN—Tablets—Vial of 20

EPHEDAZOLE

Nasal decongestant, local sulfonamide therapy (Warren-Teed)

A felly containing sulfathaseds 3%, cylindrine hidrochloride 1%, in a suitable base For use as mad decongested and local sulforancie application in chronic simulation and other respiratory infections associated with the common cold. I printed logically high in the noistral and antifect sharply to cost inner majoric. Cardion. The usual precautions with sulfonamide and ephedrine preparations should be observed. Supply Tobs with applicator to, 3% or 3.

EPHEDRATE Vasoconstrictor, antispasmodic, sedative

(Uptohn)

Composition Each tablet contains

Ephedrine sulfate Cyclopentenylallylbachituric scid gr % (0 021 Gm) gr 14 (0 032 Gm)

Action and Uses Provides the bronchoddstor and vasoconstructor actions of cybedano, the undostroble ade-effects of which are counteracted by the about acting setable eyelopentenylallylarbiture and The time of onest and the duration of the effects of both impredicts counsel For use an reducing nasily obstruction and releving as imptoms of vasomotor thunts hav fever and the acute stages of the common cold, in the structionate treatment of bronching asthma.

Administration Orally, 1 or 2 tablets 2 or 3 times daily as required

Administration Orally, I or 2 tablets 2 or 3 times daily as requi Supply: LPHEDRATE—Tablets—Bottles of 100, 500

FPHFDRINE

Sympathomimetic agent, vasoconstrictor, nasal decongestant

Chemical Name • The Lisomer of 1-phenyl-2-methylamine-propanol 1

Formuia:

Description The active principle of Ma Huang, Ephedra sinica or Ephedra equisationa (Bunge), similar to epinephrine chemically, occurs as colorless needles, soluble in water, alcohol, liquid petrolistum, does not detenorate if exposed to light, air or boiling

Action and Uses Lake spueshine, a potent sympathonmetre agent but more stable, more lating in action, and effective orally as well as parenterally Stimulates the heart by mereasing rate and force of contractions, causes a rather lasting rise in blood pressure effective peripheral vascossarization, especially of arteriolacy, riseves bronchial and gastrointestinal spasm, effective mydrasite, potent stimulant of the central nerrous system Topical application reduces hyperemia without after-

- dilatation. For use in vasomotor rhinitis, coryza, congestion of the mucous membranes, acute sinusitis, hay fever; as bronchial antispasmodic in asthma.
- Administration: For topical application to nuicous membranes, or inhalation, in 0.5 to 20% solution by swab, spray, dropper. For ophthalmologic work, up to 4% solutions.
- Caution: May cause nervousness, insomnia, cardiac consciousness, sweating, headache. Should be used with caution in the presence of organic heart disease, hypertension, hyperthyroidism.
- Supply: EPHEDRINE INHALANT—Contains ephedrine 1% in light mineral oil; for use as spray or nose drops—Bottles, 1 fl oz, 4 fl oz, 1 pt, 1 gal. (Abhott) EPHEDRINE INHALANT 1%—Bottle with dropper, 1 fl oz; hottle, 1 pt.
 - (A.P.C.)

 EPHEDRINE INHALANT COMPOUND—Contains ephedrine 1 % with menthol, camphor and oil of thyme in neutral parafin oil—Bottles, 1 fi oz, 4 fi oz, 1 pt, 1 gal.

 (Bristoi)

EPHEDRINE INHALANT FLAIN—Contains ephedrine 1% in neutral paraflin oil—Bottles, 1 fl oz, 4 fl oz, 1 pt, 1 gal. (Bristol) EPHEDRINE—Powder—Bottles, 1/6 oz, 1/4 oz, 1/4 oz, 1 oz.

EPHEDRINE INHALANT COMPOUND IN OIL—"Vaporole, contains peheirino 1%; oil of thyme 0.3%; menthol 0.6%; campher 0.6%; in "Paroleine" light mineral oil—Bottles, 1:d o.z., 1:pt. (Burrugh's Wellcome) EPHEDRINE ISOTONIC SQLUTION (AQUEOUS)—"Vaporole," contains ephedrine 1% in a modified Locke's solution (for masal instillation)—Bottles, 1:fl oz., 1:pt, 1:gal.

EPHEDRINE COMPOUND—Ointment, contains ophedrine 1 %; menthol 0.65 %; camphor 0.65 %; of thymo 0 375 %; in a petrolatum hase—Tube, ½ oz. (Lilly) EPHEDRINE COMPOUND INHALANT—Cootains ophedrine 1 % with menthol, camphor and oil of thyme in light liquid petrolatum—Bottles, 1 fl oz. ½ pt, 1 pt, 1 pt, 1 pt, 1 pt, 2 pt. 1 pt, 2 pt. 2 p

EFHEDRINE PLAIN INHALANT—Contains ephedrine 1% with einnamic aldehyde and henzaldehyde in light liquid petrolatum—Bottles, 1 floz, 1/2 pt, 1 pt,

EPHEDRINE (Alkaloid Anlydrous)—Bottles, ¼ oz, 1 oz. (Mallinckrodt) EPHEDRINE ALKALOID HYDROUS (CA.)—Powder—Bottles, ¼ oz, ¼ oz, 1 oz, 4 oz, 1 lb. (Merck) EPHEDRINE INHALANT COMPOUND—Solution, 100 cc representing ephed

rine 1 Gm; camphor 0.66 Cm; menthol 0 66 Cm; geraniol 0.32 ce; in a liquid petrolatum hase—Bottles, 1 fi oz. 1 pt. 1 gal. (Parke, Davis) EPHEPRINE INITIALANT PLAIN—Contains ephedrine 1% in a liquid petrolatum base—Bottles, 1 fi oz. 1 pt., 1 gal. (Parke, Davis)

EPHEDRINE INHALANT (1%)—In hydrocarbon oil, with camphor and menthol
—Bottle with dropper, ½ fl oz; bottles, 1 fl oz, 4 fl oz, 14 fl oz.
EPHEDRINE INHALANT 1 %—Solution in light mineral oil, plain or pink color—
Bottles with dropper, ½ fl oz, 1 fl oz; bottles, 1 pt, 1 gal. (Smith-Dorsey)

EPHEDRINE INTIALANT COMFOUND—Solotion in light mineral oil, plain or pink color, containing ephedrine alkaloid 1%; oil thyme 0.3%; camphor 0.6%; menthol 0.6%—Bottles with dropper, 14 flox, 1 flox; bottles, 1 pt, 1 gal.

(Smith-Dorsey)

PPHEDRINE INHALANT COMPOUND—Lach fi or contains sphedrine 1 %; camplor gr 2.74 (0.177 Gm); mented of 2.74 (0.177 Gm); oil of thyme in 1.44; mineral oil base—Bottle, 1 ft or LAIN—Cootains ephedrine 1 % in a mineral oil base—Bottle, 1 ft or.

(United Drug) Cultied Drug) Cultied Drug (United Drug) Cultied Drug) Cultied Drug) Cultied Drug (United Drug) Cultied Drug (United Drug) Cultied Drug) Cultied Drug (United Drug) Cultied Cultied

Combinations: EPHEDRINE-BUTESIN JELLY—Contains ephedrine 1%; Butesin 0.60%—Tube, 14 oz (Abbott) EPHEDRINE-BUTESIN SPRAY WITH METAPHEN—Contains ephedrine 1; Butesin 1; Metaphen 1:5000, in a mixture of vegetable and immeral oils—Bottles, 1 flox, 4 flox, 1 pt, 1 gd. (Abbott).

(Abhott)

LPHEDRINE-BUTESIN SPRAY WITH METAPHEN AROMATIC—Contains ephediane 1%, Butesin 1%, Metaphen 1 5000, membel 1%, thymnol ½%, camphot 2%—Bottles, 1 flos. 4 flos. 1 pt, 1 gal (Abbett) LPHEDRINE ITAIN WITH 'MILITHIOLATE'—Inhalant, containing ephedre 1%, Metholate 1 5000 in a bland oil base—Bottles, 1 flos. ½ pt, 1 pt, 1 gal

EPHEDRINE COMPOUND WITH 'MERTHIOLATE'—Inhalant, also contains menthol, camphor and oil of thyme—Bottles, I fl oz, ½ pt, 1 pt, 1 pt, 1 pt, 1 [Hilly]

EPHEDRINE GLYCEROLE Expectorant

(Patch)

Composition: Each floz contains ephedrine hydrochloride gr 1/2 (0 032 Gm) in a base of Irish moss (Chondrus crispus) and glycerin

Action and Uses. Expectorant and demuleent For use in spasmodic cough and minor throat irritations

Administration. Orally, for adults 1 teaspoonful, for children 1/4 to 1/2 teaspoonful, aubsequent doses as indicated

Supply: EPHEDRINE CLYCEROLE-Bottles, 4 fl oz, 1 pt, 1 gal

EPHEDRINE HYDROCHLORIDE

Sympathomimetic agent, vasoconstuctor

Chemical Name: 1-phenyl 2-methylamine-propanol-I hydrochloride

Formula:

Description: The hydrochloride of ephedrine base, white, odorless crystals or powder freely soluble in water (1 3), soluble in alcohol (1 14)

Action and Uses That of rphedine, with the advantage of being more water-coluble. A potent sympathon, much is gent like peniphine, but more stable, more lasting in action, and effective orall, as well as parenterally. Stimulates the heart by increasing rate and force of continctions causes a rather lasting near his objective, is an effective penpheral vasoconstrictor, especially of arteroles, reheves bronchisd and gastronitestimal epasm, an effective my darate, a potent stimulant of the central nervous system. Topical appheation reduces hyperenia without after-dilatation. For use in vasomotor rimitis, coryas, congestion of the mucous membranes, scuto sanustis, asthma, hay fever, to maintain blood pressure in spinal anesthesia and in hypotension, in treating syrocope due to complete heart block or hypotension, as mydratic, as stimulant in nareolepsy, in treating urticanas and angioneurous edems, in myssthemic gravis.

Administration: Orbily, intramucatorly or subculanceouly, for adults usually at X to gr 34 (0 016 Cm to 0 040 Cm), every 3 to 4 hours if required, as syrup 1 to 2 tea-spoonfuls every 3 to 4 hours. For topical application to nuceous membranes, in 0.5% to 3% solution, as mydratic, in 3% to 4% aqueous solution instilled in the conjunctival sec.

Caution: May cause nervousness, insommia, cardiac consciousness, swesting, headache Very large doses may depress the heart, cause glycosuria Should be used with caution in the presence of organic heart disease, hypertension, hyperthyroidsm Supply, LPHIDRINE HYDROCHLORIDE (C A)—Ampuls, I co containing 50 mg—

pppy, L'HLIDIKUER H'DICOCHLORIDE (CA)—Capsules, gr ¾ (0 021 Gm), gr ¾ (0 032 Gm), gr ¾ (0 048 Gm)—Bottles of 40, 500, 1000 (Abbott)
L'HLIDRINE HYDROCHLORIDE—Crystals—Bottles, gr 30 (1 94 Gm), ½ oz.

1 oz (Abbott)

(Abbott)

EPHEDRINE HYDROCHLORIDE-Enterals, er 36 (0.024 Cm)-Bottles of 100, 1000. (Abbott) -TPHEDRINE HYDROCHLORIDE (C.A.)-Solution, 3 %-Bottles, 1 fl oz. 1 pt. 1 gal. (Abbott) EPHEDRINE HYDROCHLORIDE (C.A.) Syrup, containing gr 1 (0 065 Cm) ner fl oz: 12 % alcohol-Bottles, 4 fl oz, 1 pt. 1 gal. (Abbott) EPHEDRINE HYDROCHLORIDE (CA) -Syrup, double strength, containing gr 2 (0 13 Cm) per fl os; I2 % alcohol—Bottles, 4 fl oz, 1 pt, 1 gal. (Abbott) EPHEDRINE HYDROCHLORIDE (C.A.)—Tablets, gr ½ (0 032 Om); for oral or hypodermic use-Vial of 20: bottles of 100, 1000. (Abbott) EPHEDRINE HYDROCHLORIDE (C.A.)—Capsules, gr % (0.024 Cm); gr % (0.019 Cm)-Bottles of 40, 100, 500, 1000. (A.P.C.) EPHEDRINE HYDROCHLORIDE SOLUTION 3% (C.A.)-Bottle with dropper. 1 fl oz; bottle, 1 pt. (A.P.C.) EPHEDRINE HYDROCHLORIDE SOLUTION-Ampuls, 1 cc containing 50 mg; for antramuscular use-Boxes of 12, 25, 100. (Breon) -EPHEDRINE HYDROCHLORIDE SOLUTION 3% (C.A.)-For topical use-Bottles, 1 fl oz. 1 pt. (Breon) EPHEDRINE HYDROCHLORIDE (C.A.)—'Caplets,' 0.05 Gm—Bottles of 100. 500, 1000, (Breon) EPHEDRINE HYDROCHLORIDE-Ampuls, 1 cc containing gr 3/ (0 010 Cm)-Boxes of 12, 25, 100. Vinl, 30 cc. (Bristol) EPHEDRINE HYDROCHLORIDE-Capsules, gr % (0 024 Cm); gr % (0 049 Cm)-Bottles of 100, 500, 1000, (Bristol) EPHEDRINE HYDROCHLORIDE (C.A.)-Powder-Bottles, 36 oz. 1 oz. (Burroughs Wellcome) EPHEDRINE HYDROCHLORIDE (C.A.)-Solution, 3%-Bottles, I fl oz, 1 pt. (Burroughs Wellcome) EPHEDRINE HYDROCHLORIDE (C.A)-'Tabloid,' gr 14 (0 016 Gm); gr 14 (0 032 Cm)-Bottles of 100, 500. (Burroughs Wellcome) EPHEDRINE HYDROCHLORIDE (C.A.)-Ampuls, 1 ec containing 0.025 Gm-Boxes of 6, 100. (Lilly) EPHEDRINE HYDROCHLORIDE (C.A.)-Pulvules, 0.025 Cm-Bottles of 40. 500, 1000, Pulvules, 0 05 Cm-Bottles of ICO, 500, 1000. (Lilly) EPHEDRINE HYDROCHLORIDE (C.A)-3 % Solution-Bottles, I fl oz, 1 pt, I gal. (LIIIv) EPHEDRINE HYDROCIILORIDE (C A.)-Syrup, containing gr 1 (0 065 Cm) per fl oz; alcohol 12 %-Bottles, 1 pt, 1 gal (Lilly) EPHEDRINE HYDROCHLORIDE-Tablets, hypodermic, gr 16 (0.032 Gm)-Tube of 20, bottle of 100 (Llily) EPREDRÍNE HYDROCHLORIDE—Bottles, 14 oz. 1 oz. (Malllockrodt) EPHEDRINE HYDROCHLORIDE (C.A)-Powder-Bottles, 1/6 oz, 1/4 oz, I oz, 4 vs. 1 lb. (Merek) EPHEDRINE HYDROCHLORIDE (C.A.)-Capsules, gr 34 (0 024 Cm); gr 34 (0 049 Cm)-Bottles of 40, 500 (Parke, Davis) EPHEDRINE HYDROCHLORIDE-Grystals-Vials, gr 30 (194 Cm), 1/4 oz, (Parke, Davis) EPREDRINE HYDROCHLORIDE (C.A.)-Pulvo-caps, gr 3/2 (0 024 Cm)-Bottles of 100, 500, 1000. (Pitman-Moore) EPHEDRINE HYDROCHLORIDE (G.A.)-Capsules, gr 3/4 (0 024 Cm)-Bottles of 40, 500. (Sharp & Dohme) Combinations: EPHEDRINE HYDROCHLORIDE 21/2% AND PROCAINE HYDROCHLORIDE 1 %, SOLUTION (C.A.)—Ampuls, 2 cc—Boxes of 12, 100. (Abbott) EPHEDRINE HYDROCHLORIDE 5 % AND PROCAINE HYDROCHLORIDE 1%, SOLUTION (C.A)-Ampuls, 1 cc-Boxes of 12, 100. (Abbott)

EPHEDRINE AND NEMBUTAL Capsules, each contains ephedrine hydrochloride gr 36 (0024 Cm); Nembutal gr 36 (0024 Cm); for use in hay fever and

asthma, average adult dose I capsule—Bottles of 25, 100, 500.

EPHI DRINE AND NEONAL-Tablets, each contains ephedrine hydrochloude gr 36 (81 mg), Neonal (n-butyl-ethyl-barbituric acid) gr 34 (0 016 Cm), for use in hay fever and asthma, average adult dose 1 to 3 tablets-Bottles of 100, 1000

EPHLDRINE AND PROCAINE B 'A'-Ampuls, 1 cc, containing ephedrine hydrochloride 0 05 Cm; procaine hydrochloride 0 01 Cm-Boxes of 12, 100

(Lilly) EPHEDRINE AND PROCAINE B 'B'-Ampuls, 2 ce, containing ephedrine hydrochloride 0 05 Cm, processe hydrochloride 0 02 Gm-Boxes of 12, 100 PPHI DRINE COMPOUND-Isotonic solution, contains ephedrine hydrochloride 0.5% in isotonic solution of dextrose-and sodium chloride, with phenyl mercune chlorido 1 50 000—Bottles, 1 fi or, 4 fi oz, 1 pt, 1 gal (McNell)
EPHILDRINE AND CHLOROBUTANOL—Isotonic solution, containing cohedrine hydrochloride 1 %, chlorobutanol 0 5 %, sodium chloride 0.5 %-Bottles, 1 flor.

(Pitman-Moore) EPHEDRINE AND MLRCARBOLIDE-Solution, containing ephedrine hydrochloride 1 %, orthohydrox) phenylmereuric chloride (Mercarbolide) 1 5000, Sorenson citrate recuture For use topically as nasal decongestant and antiseptic-Bottles 1 floz, 1 pt (Upjohn)

EPHEDRINE SULFATE

Sympathomimetic agent, vasoconstrictor

Cherulcal Name: 1-phenyl 2-methylamine-propanol-1 sulfate

Formula:

Description The sulfate of ephedeme base white, odorless cryatals or powder freely soluble in water and hot alcohol, less soluble in cold alcohol

Action and Uses That of ephedrine, with the advantage of being more water-soluble.

A potent sympathomizetic agent like epinephrine, but more stable, more lasting in action, and effective orally as well as parenterally. Stimulates the heart by increase. ing rate and force of contractions, causes a rather lasting rise in blood pressure, is an effective peopheral vasoconstructor, especially of arterioles, relieves bronchial and gastrointestinal spasm, is an effective mydnatic, a potent stimulant of the central nervous system Topical application reduces hyperemia without after-dilatation For use in vasomotor rhimits, coryza, congestion of the mucous membranes, acute simusitis, asthma, hay fever, to maintain blood pressure in spinal anesthesia and in hypotension, in treating syncope due to complete heart block or hypotension as mydnatic, as stimulant in narcolepsy, in treating urticanas and angioneurotic edems, in myasthenia gravis

Administration. Grally, untramuscularly or subcutaneously, for adults usually gr 14 to gr 34 (0 016 Gm to 0 049 Cm), every 3 to 4 hours if required, as syrup, 1 to 2 tesspoonfuls every 3 to 4 hours For topical application to mucous membranes in 05% to 3% solution, as mydratic, in 3% to 4% aqueous solution instilled in the contunctival sac

Caution May cause nervousness, insomnia, cardiac consciousness, aweating, headache Very large doses may depress the heart, cause gij cosuma Should be used with caution in the presence of organic heart disease, hypertension, hyperthyroidism

Supply. EPHEDRINE SULPATE (CA)-Ampuls, 1 cc containing 0 025 Gm or 0.05 Cm-Boxes of 6, 100 EPHEDRINE SULFATE (C.A.)-Capsules, gr 1/6 (0 024 Cm), gr 3/4 (0 049 Cm)-(Abbott) Bottles of 40, 500, 1000 EPHEDRINE SULFATL-Crystals-Bottles, gr 30 (191 Cm), 1/ 02, 1 oz (Abbott)

EPHEDRINE SULFATE SOLUTION 3% (CA)-Bottles, 1 fl oz, 1 pt, 1 gsl (Abbott)

EPHEDRINE SULFATE (C A)-Capsules, gr 3 (0 024 Gm), gr 3 (0 049 Gm)-Bottles of 40, 100, 500, 1000 (A.P.G.) EPHEDRINE SULFATE SOLUTION 3% (CA)-Bottle with dropper, 1 fl oz. bottle, 1 pt (A P.C.) EPHEDRINE SULFATE 1% NASAL JELLY (G A)-With sodium chloride in a boroglycerin jelly base-Tube, 1/2 oz. (Breon) EPHEDRINE SULFATE-Ampuls, 1 cc containing gr 3/4 (0 019 Gm)-Boxes of 12, 25, 100 Vial, 30 cc (Bristol) LPHEDRINE SULFATE—Capsules, gr 34 (0 024 Gm), gr 34 (0 049 Gm)—Bottles of 100, 500, 1000 (Bristol) EPHEDRING SULFATE Solution 3 %—Bottles, 1 fl oz, 4 fl oz, 1 pt, I gal (Bristol) EPHEDRINE SULFATE INJECTION (C.A)-'Hypoloid,' gr 34 (0 049 Gm) in I cc-Boxes of 10, 100 ampuls (Burroughs Wellcome) EPHEDRINE SULFATE (C A)-Powder-Bottles, 1/2 oz. 1 oz (Burroughs Wellcome) EPHEDRINE SULFATE—'Tabloid,' gr 3/4 (0 024 Gm)—Bottles of 100, 1000 (Burroughs Wellcome) EPHEDRINE SULPHATE-Ampuls, 1 co containing 0 05 Gm-Box of 12, package of 100 (Chemico) EPHEDRINE SULFATE (CA)-Ampuls, 1 cc containing gr 34 (0 019 Gm)-Boxes of 12, 100 (Endo) EPHEDRINE SULFATE (C A) (Intramuscular or subcutaneous)-Ampuls, 1 cc containing gr 3/ (0 049 Gm)-Box of 25 (Lakeslde) EPHEDRINE SULFATE—Capsules, gr % (0 024 Gm), gr % (0 049 Gm)—Bottles of 40, 500, 1000 (Lederle) EPHEDRINE SULFATE (C A)—Ampuls, 1 cc containing 0 025 Gm or 0 05 Gm Boxes of 8, 100 (Lilly) EPHEDRINE SULFATE (CA)-Elxir, contains gr 2 (0 130 Gm) per fl oz, alcohol 12 %-Bottles, 1 pt, I gal (Lilly) EPHEDRINE (GA)-Jelly, contains ephedrine sulfate 1% with aromatics in a water soluble base, Merthiolate 1 20,000 as preservative-Package, 1/2 oz (Lilly) EPHEDRINE SULFATE (C.A.)-Pulvules, 0 025 Gm or 0 05 Gm-Bottles of 100, 500, 1000 (Lilly) EPHEDRINE SULFATE (C.A)-3 % Solution containing sodium chloride 0 36 % with chlorobutanol 0 5 % as preservative-Bottles, I fl oz, 1 pt, 1 gal (Lilly) EPHEDRINE SULFATE (CA)-Syrup, containing gr 1 (0 065 Gm) per fl oz, alcohol 12%—Bottles, I pt. 1 gal.

EPHEDRINE SULFATE (CA)—Syrup, double strungth, containing gr 135
(BH) per fl oz, alcohol 12%—Bottles, I pt. 1 gal. EPHEDRINE SULFATE-Tablets, hypodermic, gr 1/2 (0 032 Gm)-Tube of 20. bottle of 100 (Lilly) EPHEDRINE SULFATE-Visls, gr 1, gr 5, gr 15, bottles, 1/6 oz, I oz (Mallinckrodt) EPHEDRINE SULFATE-Crystals-Bottles, 1/2 oz, 1/2 oz, 1 oz, 4 oz, 1 lb (Merck) TPHEDRINE SULPATE (CA) -- Powder -- Bottles, 1/4 oz, 1/4 oz, 1 oz, 4 oz, 1 lb (Merck) EPHEDRINE SULFATE (Loeser) (G A) -- Ampuls, 1 cc containing gr 34 (0 049 Gm) in a sterile aqueous solution, for subcutaneous or intramuscular use-Boxes of 12, 25, 100 (Merrell) EPHEDRINE SULFATE-Ampuls, I ce containing gr 34 (0 049 Gm), for entramuscular use-Boxes of 12, 100 (Miller)

EPHEDRINE SULFATE—Capsules, gr ¾ (0 024 Gm), gr ¾ (0 049 Gm)—Bottles of 100, 500, 1000 LEPHEDRINE SULFATE—Ampuls, 1 ce containing gr ¾ (0 049 Gm), for sub-culanciau use—Boxes of 12, 25, 100 (National Drug) EPHEDRINE SULFATE (C.A.)—Ampuls, 1 ce containing 0 05 Gm—Boxes of (12, 100 (Parke, Davis)) EPHEDRINE SULFATE (C.A.)—Capsules, gr ¾ (0 021 Gm), gr ¾ (0 010 Gm)—Bottles of 40, 500 (PHER) EVER (C.A.)—Capsules, gr ¾ (0 021 Gm), gr ¾ (0 010 Gm)—Bottles of 40, 500 (PHER) EVER (C.A.)—Capsules, gr ¾ (0 021 Gm), gr ¾ (0 010 Gm)—Bottles of 40, 500 (PHER) EVER (C.A.)—Capsules, gr ¾ (0 021 Gm), gr ¾ (0 010 Gm)—Bottles of 40, 500 (PHER) EVER (C.A.)—Capsules, gr ¾ (0 021 Gm), gr ¾ (0 010 Gm)—Bottles of 40, 500 (PHER) EVER (C.A.)—Capsules, gr ¾ (0 021 Gm), gr ¾ (0 010 Gm)—Bottles of 40, 500 (PHER) EVER (C.A.)—Capsules, gr ¾ (0 021 Gm), gr ¾ (0 010 Gm)—Bottles of 40, 500 (PHER) EVER (C.A.)—Capsules, gr ¾ (0 021 Gm), gr ¾ (0 010 Gm)—Bottles of 40, 500 (PHER) EVER (C.A.)—Capsules, gr ¾ (0 021 Gm)—Bottles of 40, 500 (PHER) EVER (C.A.)—Capsules, gr ¾ (0 021 Gm)—Bottles of 40, 500 (PHER) EVER (C.A.)—Capsules, gr ¾ (0 021 Gm)—Bottles of 40, 500 (PHER) EVER (C.A.)—Capsules, gr ¾ (0 021 Gm)—Bottles of 40, 500 (PHER) EVER (C.A.)—Capsules, gr ¾ (0 021 Gm)—Bottles of 40, 500 (PHER) EVER (C.A.)—Capsules, gr ¾ (0 021 Gm)—Bottles of 40, 500 (PHER) EVER (C.A.)—Capsules, gr ¾ (0 021 Gm)—Bottles of 40, 500 (PHER) EVER (C.A.)—Capsules, gr ¾ (0 021 Gm)—Bottles of 40, 500 (PHER) EVER (C.A.)—Capsules, gr ¾ (0 021 Gm)—Bottles of 40, 500 (PHER) EVER (C.A.)—Capsules, gr ¾ (0 021 Gm)—Bottles of 40, 500 (PHER) EVER (C.A.)—Capsules, gr ¾ (0 021 Gm)—Bottles of 40, 500 (PHER) EVER (C.A.)—Capsules, gr ¾ (0 021 Gm)—Bottles of 40, 500 (PHER) EVER (C.A.)—Capsules, gr ¾ (0 021 Gm)—Bottles of 40, 500 (PHER) EVER (C.A.)—Capsules, gr ¾ (0 021 Gm)—Bottles of 40, 500 (PHER) EVER (C.A.)—Capsules, gr ¾ (0 021 Gm)—Bottles of 40, 500 (PHER) EVER (C.A.)—Capsules, gr ¾ (0 021 Gm)—Bottles of 40, 500 (PHER) EVER (C.A.)—Capsules, gr ¾ (0 021 Gm)—Bottles of 40, 500 (PHER)

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EPHEDRINE SULFATE-Crystals-Vials, gr 30 (194 Gm), 1/2 oz, 1 oz
                                                           (Parke, Davis)
EPHEDRINE SULFATE (G A.) -Solution 3 %-Bottles, 1 fl oz, 1 pt, 1 gal
                                                           (Parke, Davis)
EPHEDRINE SULFATE-Ampuls, 1 cc containing gr 34 (0 049 Gm)-Boxes of
12, 25, 100 Vial, 30 cc.
                                                                 (Rorer)
CPHEDRINL SULFATE Capsules, gr 34 (0 021 Gm) or gr 34 (0 049 Gm)
Bottles of 100, 1000
EPHLDRINE SULFATE (GA)-Ampuls, 1 ec containing gr 34 (0 019 Gm)-
Box of 6
                                                       (Sharp & Dohme)
LPHEDRINE SULFATE (G.A ) - Capsules, gr 36 (0 021 Gm) or gr 34 (0 049 Gm)
-Bottles of 40, 500
                                                       (Sharp & Dohme)
EPHEDRINE SULFATE SOLUTION 3 % (G.A )-Bottles, 1 fl oz, 1 pt
                                                       (Sharp & Dohme)
EPHEDRINE SULFATE-Amouls, 1 cc centaining gr 34 (0049 Gm), for
intravenous or intramuscular use-Boxes of 12, 25, 100
                                                        (Sm(th-Dorsey)
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intracensus or intramuscular use—Boxes of 12, 25, 100 (Smith-Boxesy)
LPHEDRINE SULFATE (G A)—Capsules, gr ¾ (0 024 Gm), gr ¾ (0 049 Gm)
Bottles of 100, 500, 1000 (Smith-Boxesy)
EPHEDRINE SULFATE SOLUTION 3%—Bottle with dropper, 1 ft oz., bottle, 1 pt
LPHEDRINE NASAL JELLY—Contains ephedrine sulfiste 1% and sodium

chloride in a water soluble base (normal sait solution)—Nasai try tube, % or solution in a water soluble base (normal sait solution)—Nasai try tube, % or solution in a water soluble base (normal sait solution)—Nasai try tube, % or solution in a water solution in a w

of 40, 100 (United Drug)
EPHEDRINE SULFATE—Syrup containing gr 183 (0 118 Gm) per fl or, aloghol
10%—Bottle, 1 pt
EPHFDRINE INHALANT AQUEOUS—Lach fl or contains epinchime sublate
1%, chlorobutanol gr 3/4; (18 mg), benayl alcohol gr 102 (0 124 Gm), astonic
solution of socium chloride—Bottles, 1 fl or, 1 pt
EPHEDRINE JELLY—Conlains sphedmen sublate 1%, phenylmerume acetato

I 6000, benryl alcohol 0.5%—Tube, }4 os [United Drug] EPHEDRINE SULFATE (G \(\))—Ampuls, 1 ce containing gr ¾ (0.010 Gm)—Box of 12
EPHEDRINE SULFATE (C \(\))—Capsules, gr ¾ (0.024 Gm), gr ¾ (0.019 Gm)—Gottles of 40, 250, 500, 1000

EPHEDRINE SULFATE (G A)—Ampuls, 1 co containing 0 03 Gm—Box of 6 (Warnet)

EPHEDRINE SULFATE—Capsules, gr 3/5 (0 024 Gm), gr 3/4 (0 049 Gm)—Bottles
of 40, 500 (Wyeth)

TPHEDRINE SULFATE SOLUTION 3 %—304tle, 1 pt (Wyeth) Combinations EPHPDRINE AND PHE-VODARBITAL—Capsules, each contains ephedrine sulfate gr 3½ (0 024 cm), phenobarbital gr 3½ (0 016 cm)—Bottles of 100, 500, 1000 .

EPHEDRINE AND 'AMYTAL'—Pulvules, each contains sphedrine sulfate gr 3½ (0 024 cm), Amytaf gr ½ (0 049 cm)—Dottles of 100, 500 1000 . (Lills) EPHEDRINE AND 'AMYTAL'—Tablets, each contains sphedrine sulfate gr 3½ (6 1 mg), Amytaf gr ½ (162 mg)—Bottles of 40, 500

EPHLDHINE AND TABLEATH LABORS, each contains spaced and as a second of the second of t

EPHEDRINE AND 'MERTHIOLATI'—Jelly, contaming sphedrine sulfate 1.8; Merthiolate 1 5000 and aromatics in a water couble base—Thick, 350 c. [18]. Merthiolate 1 5000 and aromatics in a water couble base—Thick, 350 c. [18]. Merthiolate 1 5000 and aromatics in a variety of the sulfate of % (0024 Gm), Seconal Sodium gr 3/ (0019 Gm)—Bottles of 10, 500, [18]. 1000 [H. 18]. Merthiolate 1 500, 500, [18]. Merthiolate 1 500, 500, [18].

fulfate gr % (0 021 Gm), Second Sodium gr 3% (0 019 Gm) Bottle (Lilly)

EPHEDRINE SULFATE 1/2 WITH 'MERTHIOLATE' 1:10,000-Solution, isotonic-Bottles, 1 fl oz, 1 pt, 1 gal (LIIIv) EPHEDRINE SULFATE 1% WITH 'MERTHIOLATE' 1:5000-Solution. isotonic-Bottles, 1 fl oz, 1 pt, 1 gal (Lilly) EPHEDRINE SULFATE, PHENOBARBITAL AND POTASSIUM CHLORIDE -Tablets, each contains ephedrine sulfate gr 36 (0 024 Gm); phenobarbital gr 14 (0 016 Gm); potassium chlonde gr 134 (0 097 Gm)-Bottles of 100, 500, 1000

EPHEDRINE PENTOBARBITAL SODIUM-Capsules, each contains ephedrine sulfate gr 3% (0 024 Gm), pentobarbital sodium gr 36 (0 024 Gm)-Bottles of 100, 500, 1000 (United Drug)

EPHEDRINE-CALCIUM IODIZED COMPOUND

Antispasmodic

(McNeil)

Composition: Each capsule contains:

Ephedrine sulfate	gr 36 (0 024 Gm)
Atropine sulfate	gr 360 (0 22 mg)
Phenobarbital sodium	gr 36 (8 1 mg)
Calcium pdized	gr 36 (0 032 Gm)
Calcium gluconate	gr 4 (0 259 Gm)

Action and Uses. Antispasmodic and sedative For use in the symptomatic relief of bronchial asthma

· Administration: Orally, 1 or 2 capsules with water, repeated as indicated every 3 hours Supply: EPHEDRINE-CALGIUM IODIZED COMPOUND-Capsules-Bottles of 100, 500, 1000

EPHEDRITAL Bronchial antispasmodic, vasoconstrictor

(Sherman)

Composition: Each tablet contains.

Phenobarbital er 1/2 (0 016 Gm) Ephedrine sulfate gr 36 (0 024 Gm)

Action and Uses: Combines the brouchoddator and Vasoconstrictor effect of enhedring with the sedative action of phenobarbital For use in asthma, has fever and various allergies

Administration: Orally, 1 or 2 tablets every 2 to 4 hours as needed Supply, EPHCDRITAL-Tablets-Bottles of 100, 500

EPHEDROL WITH CODEINE

Sedative expectorant

(Lilly)

Composition: Each fl oz contains

· · · ·	
Codeine sulfate	gr 1 (0 065 Gm)
Ma Huang	gr 60 (3 89 Cm)
Potassium guaiacol sulfonate	gr 8 (0 518 Cm)
Syrup squill	m 30 (1 S5 ec)
Alcohol	3 %
Tolu belsom and menthol	0.5

Action and Uses: Sedative, antispasmodic and expectorant in a palatable base For use in unproductive coughs, bronchitis, asthma, whooping cough

Administration: Orally, 1 to 2 teaspoonfuls every 3 hours

Caution: Codeme

Supply: EPHEDROL WITH CODEINE—Syrup—Bottles, 1 pt, 1 gal.

EPHEDROMAL. Antispasmodic, sedative

(Blue Line)

Composition Tach capsule contains

Carl romal

Enfedmo by Irochloride

Calcium guancol sulfonate

gr 5 (0 324 Gm) gr 36 (0 0°4 Cm)

gr 8 (0 518 Gm)

Action and Uses Combines the antispasmodic action of ephedrine with the redative effect of carbromal For the in the prevention and treatment of bronchial asthmat c attacks in has fever rhinitis angioneurotic edema

Administration Orally for adults I capsule every 4 he are as required

Supply FPHEDROMAL CAPSULFS-Bottles of 100, 500 1000

EPHENARIA

Expectorant

(Drug Products)

Composition Each floz represents Pluidextract ephedra m 60 (3 7cc) Pludextruct sangumara m 4 (0.25cc) m 40 (2 5ec) Syrup aquill Syrup tolu m 20 (1 2cc) Syrup ipreac m 21 (1 5cc)

Action and Uses Papectorant For 1 se in acute bronchitis

Administration Orally for adults 1 to 2 fluidrams as indicated. Supply LPHENARIA-Syrup-Bottles 1 pt 1 gal

EPHENATE ELIXIR Branchial antispasmodic (Hart Drug)

Composition Each teaspoonful (t cc) contains ephedrine hydrochloride gr 36 (8 1 mg) phenobarbital gr 14 (8 1 mg) in an elixir base Action and Uses Antispasmodic sedative For use in the symptomatic treatment of

nati ma lay fever apramod e coughs Administration Orally for adults 2 to 4 teaspoonfuls repeated as required for children

according to age Supply EPHENAIC ELINIR-Bottles 1 pt 1 gal

EPHETAL Branchial antispasmodic, sedative (Abbott)

Composition Each tablet contains

Fphedrine hydroci londe Phenobarbital

gr 36 (0 024 Gm) gr 14 (0 016 Gm)

Action and Uses Combines the antispasmodic effect of ephedrine with the mild sedative act on of a small dose of phenobarbital For use in asthma, hay fever and various

Administration Orally 1 or 2 tablets every 2 to 4 hours as needed Supply FPHETAL-Tablets-Bottles of 40 100 500

EPHETONIN

Vasoconstructor, antispasmodic

(Merck)

Chemical Name Synthetic racemie ephedrine hydrochlorida

Formula Call ON HCL

Description White crystaline powder freely soluble in water soluble in alcohol Action and Uses \\assoconstrictor broughial antispasmod c For use in broughial asthma, especially to prevent attacks in hay fever urticana and other allergic states.

Administration Orally soults 14 or 1 tablet every 3 to 4 hours or as required Caution May cause nervousness insomnsa

Supply EPHETO\I\-Tablets gr 34 (0 049 Gm)-Bottle of 20

FPHYNAL ACETATE

Vitamin E therapy

(Hoffmann LaRoche)

Chemical Name d.i alpha-tocopherol acetste

Description Synthetic vitamin E as the acetic ester, a more stable form of caual

biological activity Action and Uses Vitamin E is essential in certain animals for reproduction, and for the prevention of degeneration of skeletal muscles with degenerative changes in the

peripheral and central pervous system For use in the treatment of habitual abortion. ovarian failure, muscular dystrophies amyotrophic lateral sclerosis Administration Orally 6 mg daily, mereased to 30 mg daily for 1 to 2 weeks if necessary

Supply EPHYNAL ACCTATE-Tablets, 3 mg-Vial of 30, hottle of 100 Tablets, 10 mg 25 mg-Vial of 50, hottle of 250

FPINEPHRICAINE Vasoconstrictor, local anesthetic

(Uprohn)

(Wilson)

An ointment containing comephrine 0.2% secondary amyltricresols 1.0%, benzeesing 25%, sinc oxide 20% cod hver oil concentrate 18%, in special ointment base For use as vasoconstrictor, antiseptic and anesthetic in the palliative treatment of hemorrhoids and pruritus any Applied locally Supply Tubes, collapsible 1 oz with pile pipes

EPINEPHRINE

Sympathomimetic agent, vasoconstrictor Chemical Name Epinephrine Adrenalin I methylaminoethanolcatechol

Formula

Description The active principle of the adrenal medulla nearly colorless ervatalling powder, very slightly soluble in water or alcohol darkens on exposure to air and light Epinephrine is usually employed as the water soluble hy drochloride, bitartrate or borate

Action and Uses Potent sympathomimetic agent

Supply LPINEPHRINE (C A)-Powder-Bottle, gr 1 (0 065 Gm)

EPINEPHRINE BASE IN OIL, 1 500

Sympathomimetic agent, antispasmodic, vasoconstrictor

Description A 0.2% suspension of epinephrine base in sterile peanut oil 'Slow epinephrine '

Action and Uses The bronchial relaxant and vasoconstructor effects of aqueous solutions of epinephrine salts are considerably prolonged though somewhat delayed, by the gradual absorption of epinephrine from suspensions in oil intra muscularly injected For use in chtaining more sustained relief in bronchial asthma, in hay fever, urticaria angioneurotic edema, serum sickness, and other allergic manifestations

Administration Intramuscularly only, 0 2 cc increased if necessary to 1 5 cc (0 4 mg increased to 3 0 mg epinephrine base) at 8 to 16-hour intervals

Caution Not for intravenous use, and care ahould be taken on intramuscular injection to avoid injection into blood vessels. The initial dose should never exceed 0.5 cc. Doses larger than 10 ec should be given only with caution. Doses exceeding 15 cc are not advised. The usual precautions and contramdications in epinephrine therapy should be observed

Supply EPINEPHRINE IN OIL (C.A.) - Ampuls, 1 cc containing 2 mg in peanut oil -Boxes of 12, 25, 100 (Abbott) EPINLPHRING IN OIL 1 500 (C.A.)—Ampuls, 1 cc containing 2 mg in peanut

oil—Boxes of 12 25 100
LPINEPHRINE IN OIL 1 500 (CA)—Ampuls 1 ce containing 2 mg in peant
(Endo)
LPINEPHRINE IN OIL 1 500 (CA)—Ampuls 1 ce containing 2 mg in season
(II detailed)

OH-Boxes of 12 25 (Lakeside)
EPINFPHRINE IN OIL 1 500 (Locser)—Ampuls 1 cc containing 2 mg in persent oil—Boxes of 12, 25 100

oil—Boxes of 12, 25 100 (Merrell)
FPINF PHINF IN OIL 1 500 (C A)—Ampuls 1 cc containing epinephrine 2 mg
in peanut oil—Boxes of 12, 25 100 (Smith Dorsey)

EPINEPHRINE IN OIL' 1 500 (C A)—Ampuls, 1 cc containing 2 mg in peanut oil—Boxes of 12, 25 (Squibb)

EPINEPHRINE HYDROCHLORIDE 1 1000

Sympathomimetic agent, vasoconstrictor, antispasmodic

Chemical Names I methylaminoethanolcatechol hydrochloride Adrenalin hydrochloride Suprarenalin hydrochloride

Formula

Description A 1 1000 isotonic solution of epinephrine hydrochloride a water soluble salt of epinephrine base. The solution is nearly coloriess slightly and gradually times dark on exposure to air and light if brown or if it contains a precipitate it should not be used.

Action and Uses Potent stimulator of myoneural junctions of sympathetic ners a enlings Institctive orally but active parenterally and topically it constincts the blood resealed of the skin (hemostatue) stimulates the heart to increased cardiac output rauses the systolic blood pressure markedly relaxes bronchial spasm decreases intestinal peristalsis mobilized liver gloogen resulting in hyperglyemia and glycosiuma For sute as hemostatic agent in treating mucosal congestion in hay fever inhinits acute sinusitis in conjunction with local anesthetics to cause vacconstitution to releve bronchial asthmatic paroxysms in syncops due to complete beart block or carried smuss hypersensativity for symptomatic relief of serious sickness urticarry, angioneurous edicina for revuscriation in cardiac arrest following anesthetic accidents in clauseoms

Administration Subcutaneously or unfrommendarly 0.08 to 1 cc for adults 0.06 to 0.3 cc for children Topically as hemostatic in solutions from 1 15.000 to 1 1000 in conjunction with local anesthetes 1 100.000 to only creater than 1.50 0.09 For resuscitation 0.5 cc intracardially and 0.05 to 0.2 cc diduced 200 times slowly intracerously in sample clauseous 1.5% to 2.5% solution topically.

Caution May cause anxiety, palpitation vertigo headache especially in hyperthyroid patients

Contraindications Cyclopropune or chloroform anesthesia Premature contractions of ventricular origin

Supply EPINEPHRINE H\DROCHLORIDE 1 1000 (C A)—Ampuls, I cc—Boves of 12 100 EPINEPHRINE H\DROCHLORIDE 1 1000 SOLUTION (C A.)—Safety col-

tainer I fl 02 for parenteral or topscal use (Abbott)
EPIALEPHRINE HYDROCHLORIDE SOLUTION 1 1000 (C A)—Amp ils 1 cc
—Boxes 0 12 25, 100 (Breon)

EPINEPHRINE HADROCHLORIDE 1 1000 (CA)—Ampuls 1 cc—Boxes of 12 23 100 Vials 10 cc or 30 cc for parenderal wat (Bristol) EPINEPHRINE HYDROCHLORIDE 1 1000—Bottle (CA.) 30 cc bottle 450 (Relstol)

for topical use (Bristot)

EPINEPHRINE HYDROCHLORIDE INJECTION (C A)—'Hypoloid,' 1 cc of a 1 1000 solution for injection—Boxes of 10, 100 ampuls

(Burroughs Welicome)
FPINEPHRINE HYDROCHLORIDE SOLUTION 1 1000 (C A)—Bottle, 1 floz

EPINEPHRINE HYDROCHLORIDE 1 1000 (C.A.)—Bottle, 1 1102

(Burroughs Wellcome)

EPINEPHRINE HYDROCHLORIDE 1 1000 (C.A.)—Ampuls, 1 cc—Boxes of 12.

100 Vials, cork or wecane stoppered, 30 ec (Endo)
EPINEPHRINE HYDROCHLORIDE I 1000—Vial, 30 cc (Hart Drug)
EPINEPHRINE HYDROCHLORIDE I 1000 (C A)—Vial, rubber-capped, 30 cc

(Lakeside)

EPINEPHRINE HYDROCHLORIDE 1 1000 (CA)—Sterile solution—Ampuls,
1 cc—Box of 12 Vials 5 cc, 30 cc
(Lederle)

EPINEPHRINL HYDROCHLORIDE 1 1000 (Loeser)—Ampuls, 1 cc—Boxes of 12, 25, 100 Vial, 30 cc In a sterile asotonic solution of acdium chloride, with sodium basulfite, 0 1%, for subcultaneous use.

DESIMING, V 1 %, for autocucareous use DEFINEPHRINE HYDROCHLORIDE 1 1000—Ampuls, I cc, for sutramuscular u=0—Boxes of 12, 100 Vial, 30 cc (Miller)

Boxes of 12, 25 Vial, 25 cc (Pitman-Moore)
EPINEPHRINE HYDROCHLORIDE SOLUTION 1 1000—Bottle, I fl oz

CSchiefelin)

EPINEPHRINE HYDROCHLORIDE 1 1000—Ampuls, I ce—Boxes of 10, 50, 100

LPINEPHRINE HYDROCHLORIDE SOLUTION I 1000—Ampuls, I ce—Boxes of 12, 23, 100

EPINEPHRINE HYDROCHLORIDE SOLUTION—Ampuls, I ce m isotome solution (I 1000)—Boxes of 12, 25

(Squibb)

(Squibb)

EPINEPHRINE HADROCHLORIDE 1 1000 (CA)—Ampuls, 1 ec containing cpinephrine bydrochloride equivalent to epinephrine base 1 mg, with chlorobutanol 5 mg sodium chloride 7 mg sulfur doxide (as sulfurous auch) not more than 0 6 mg, double distilled water qs saturated with carbon dioxide—Boxes of 12, 25 Vial, 30 cc (Uplohn) EPINEPHRINE HYDROCHLORIDE SOLUTION 1 1000 (CA)—Bottle, 1 fag.

LITINE HINTS HINTOCHIORIDE INJECTION 1 1000—(KI) in az, for (or) college (KI) in az, for (or) college (

EPINEPHRINE IN DROCHLORIDE 1 1000 SOLUTION—Bottle, disphragmstoppered, I fl oz (Winthrop)

EPINEPHRINE HYDROCHLORIDE 1:100

Sympathomimetic agent, bronchial antispasmodic

Description A 1% solution of epinephrine hydrochloride in isotonic solution of sodium chloride

Action and Uses That of epinephrine, in a potent preparation ten times stronger than the officerd 1 1000 solution For use only in the inhilation treatment of severe parox yams of byonchial asthma resistant to other measures

Administration: By inhalation only, using an all glass nebulizer or vaporizer capable of producing a fine, mist-like spray. The effects of a single inhalation are noted first to determine tolerance. The number and rate of inhalations depends on the individual response, no more than the minimal amount necessary for relief being given. By the continuous inhalation method (vaporization by tank oxygen in a specially constructed vaporizer), the usual dosage is 1 to to 2 to over a period of 3 to 10 minutes.

Caution Never to be given by injection precautions should be taken to avoid confusion with the injectable 1 1000 solution. The mouth abould be mased after spraying to avoid swallowing of the solution which may cause epigastric pain. Too frequent use may cause dryness and irritation of the repriratory tract. Overdosage causes

palpitation, tachycardia tremor, nervousness, headache may cause ventricular fibrillation

Contraindications Cardisc disease, cerebral arteriosclerosis surgical anesthesia hyperthyroidism

Supply LPINEPHRINE HYDROCHLORIDE SOLUTION 1 100 (CA)—Bottle 5 cc (with dropper for transferring liquid to nebulizer) (Burroughs Wellcome) FPINEPHRINE HYBRIDE 100—Bottle S cc (Illarrower) LFINEPHRINE HYDROCHLORIDE SPRAY 1 100 (CA)—Vial, 5 cc

LINLPHRINI HYDROCHLORIDE SOLUTION 1 100—Bottle with dropper 5 cc (Smith Dorsey)
EPINEPIRINE HYDROCHLORIDE SPRAY 1 100—Bottles 5 cc, 1 fl of

EPINEPHRINE EPHEDRINE SOLUTION

Bronchial antispasmodic

(Wilson)

Contains epinephinne by dechloride I 2000 ephedine bydochloride 3% sodium bi sulfite 0 15% in instonie solution of sodium chloride. The combination afford a prompt and sustained broughail antispaniode effect For it is fine frield of parox yams of bronchial antisma. Administration Internventiarity 1 cc Supply Ampuls 1 cc—Boxes of 12 25.100.

EPINEPHRINE-GEL Bronchiel entispesmodic (

(C D Smith)

Luch ce contains epinophrine hase 2 mg sulfurous scid (not more than 0.05%) in a glycern gelatin velucle. The epinophrine is sborbed slovely, at the same rate as the glycern gelatin base thus providing a continuous bronchul antispasmoduc effect for 6 to 12 hours after injection Fer use in obtaining prolonged relief from bronchul asthmatic attacks particularly through the night Administration Subculaneously or inframenealizely, ice before returng Supply 1 wis 1 ce—Docts of 12 25 100

EPININE Sympathomimetic agent, vasoconstrictor (Burroughs Wellcome) Chemical Name 3 4-dibj droxy phenyt ethyl methylismus.

Formula

Description 4 synthetic dilycitoxyphenolamne of the compilitina group more stable in slightly acid solution does not readily deteriorate on studing or boiling.

Action and Uses As for conceptione "Dimine solution I 100 is equivalent in potency

to epinephrice 1 1000 solution

Administration Several dreps of solution topically or as a spray in asthma

Supply: 'EPININE -Solution 1 100-Bottles 1 ft oz

'EPININE' HYDROCHLORIDE—'Hypoloid 1 cc of 1 100 solution Dosage 5 to 15 minima hypodermically intravenously, 1 cc in 500 cc saline—Box of 10 ampuls

EPIPHEDRINE COMPOUND Antispasmodic

(Rorer)

Contains epinephrine 1 2000 with ephedinae hydrochlorade gr 3% (0 024 Gm) per ce.

The combination affords a prompt and more asstained bronchial antispasmodic
effect. For use in the relief of paracysisms of bronchial asthms. Administration
Subcutance sky 1 cc Supply Visi, 30 cc

(Lilly)

EPITHENE Local sulfonamide therapy, burn therapy (Wilson)

A greaseless jelly containing sulfathiazole 5 % and sodium 2-bydroxy diphenyl in a base of glycerine diglycol stearate and a protein derived from beef sorta. For use in the treatment of burns. Applied topradly, after proper cleaning in a thin layer which is allowed to dry forming a flexible, semi transparent membrane then apply another heavier layer of Epithene and cover with gauce Caulem The usual precautions with topical sulfonamides should be observed Supply Tube, 40 Gm

EPRAGEN Antispasmodi

Antispasmodic, sedative, antipyretic

 Acetophenetudin
 gr 3½ (0 227 Gm)

 Amytal
 gr 3½ (0 022 Gm)

 Ephedrane bydrochlonde
 gr ½ (0 022 Gm)

 Acety Isalicylic acid
 gr 2 (0 130 Cm)

Action and Uses Antipyretic, bronchial antispasmodic sedative For use in the symptomatic relief of allergic bronchospasm of asthma, in resometer rimits hay fever bronchitis grippe.

Administration Orally for adults 1 pulvule in the morning and 1 or 2 at might occasionally 4 pulvules daily may be required. For children a portion of 1 pulvule contents daily, introduced well back on the tongue

Supply EPRAGEN-Pulvules-Bottles of 100 500

EPRINAL

Vasoconstrictor, antispasmodic

(United Drug)

Epinephrine hydrochloride solution 1 1000 Each fl σz contains epinephrine hydrochloride gr ½10 (0 029 Gm) chlorobutnol gr 1½ (0 073 Gm) sulfurous acid 0 06 % in physiologic saline solution For use as vasoconstrictor antispasmodic Supply EPRINAL SOLUTION—For topical use—bottle 1 ñ σz EPRINAL FOR INSICTION—Bottle, rubber capped 1 ñ σz EPRINAL 1 100—Contains epinephrine hydrochloride 1 100 chlorobutanol 0.25 % sulfurous acid 0.05 % in physiologic saline solution For use only in the inhalation therapy of bronchian sthimatic parox ysms Applied with caution by nebulier only, not by injection—Bottle 5 ce

EPROLIN

Vitamin E therapy

(Lilly)

Description A concentrate of natural alpha beta and gamma tocopherols 'Eprolin S contains alpha-tocopherol only

Action and User Vitamin E is essential in certain animals for the prevention of degeneration of skeletal muscles, with degenerative changes in the peripheral and central nervous system For use in the treatment of behitual abortion ovarian failure, numerals dispersionless amyotophic lateral selerosis

Administration Orally, 50 to 250 mg daily or as indicated

Supply 'EPROLIN'-Gelseals 50 mg-Bottles of 100, 500

EPROLIN S'—Gelseals containing 5 mg of alpha tocopherol synthetic—Bottles of 100 500

ERGOAPIOL

Oxylogic

(M H Smith)

Composition Each capsule contains

Action and Uses Oxytocic For use to control postpartum hemorrhage in delayed involution in amenorrhea, dysmenorrhea menorrhagia

Administration Orally 1 or 2 capsules 3 to 4 times daily, preferably with liquids after meals

Contraindications: Pregnancy pelvie tumors cysts or acute inflammatory processes Supply ERGOAPIOL—Capsules—Package of 20

ERGOKLONIN

Oxviocic

(Wyeth)

Description A purified solution of ergot biologically standardized Each cc contains ergonovine 0.1 mg and not more than 0.1 mg ergotovine alkaloids

Action and Uses Oxytocic, combining the rapid effect of ergonovine with the more prolonged action of the ergotoxine alkaloids For use in the control of postpartum

hemorrhage

Administration Orally or rectally 1 teaspoonful in about 2 or of water, administered postpartum, aubacquent doses may frequently be reduced

Supply ERGOKLONIN-Bottle, 1 fl oz

ERGONE

Oxytocic

(Parke, Davis)

Description: An aqueous solution of sensibamin an active alkaloid of ergot biologically standardized to the potency of fluid extract ergot USP

Action and Uses Oxytocic For use in conditions where ergot is indicated

Administration Intramuscularly 1 ce or more as indicated Supply ERGONE—Ampuls 1 ce—Boxes of 6 100

ERGONOVINE MALEATE Oxylogic

Formula CullaNiO Cill.O.

Description The maleste of a crystalline alkaloid ergonorine isolated from squeous extract of ergot white or family yellow odorless crystalline pewder spannigly soluble in water (1 36) to form solutions with live fluorescence all ghily soluble in alcohol (1 120)

Action and Uses Effective exytocic causing vigorous contractions of the grand and purporal literus For use in the prevention and control of postpartium hemorrhage Administration Intraceously 0.2 mg reported in recessary intransecularly 0.2 mg

or 0.5 mg orally 0.5 mg 3 times daily postparture

Supply EROONOVINE MALFART INJECTION— Hypolot 1 to containing 0.2
mg for infrarences or inframascular use 1 to containing 0.5 mg for infram incider
use only—Boxes of 10 100 ampuls

(Burroughs Wellcome)

use only-Boxes of 10 100 ampuls (Burroughs Wellcome)
FRGONOVINE MALEATE-"Tabloid, 0.2 mg-Bottles of 20 100 500
(Burroughs Wellcome)

ERGONOVINE MALEATE—Tablets 0.2 mg—Tube of 25 bottles of 100 500 (Wyeth)
ERGONOVINE MALEATE INJECTION—Ampuls 1 cc containing 0.2 mg—
(Wyeth)

ERGOT ASEPTIC

Oxytocic

(Parke, Davis)

Description Alquid extract of ergot biologically standardized to the potency of fluid extract of ergot USP

Action and Uses Oxytocse For use in conditions where ergot is employed

Administration Intramuscularly 1 ee to 2 ec Supply ERGOT ASEPTIC (CA)—Ampuls 1 cc—Boxes of 6 100

ERGOTOLE

Oxytocic

(Sharo & Dohme)

A purified aqueous extract of ergot of rye biologically standardized each ce containing the water-soluble constituents of 24 Gm ergot For set in oral or subcutaneous ergot therapy to stimulate uterine contractions and control bemotrhings after particulation Administration. Average dose orally 4 ce subcutaneously 1 ce 2 or 3 times disty Dossage should be adjusted to individual requirements Sc 179b; TRIGOTOLE—Ampuls 1 cc for subcutaneous superton—Boxes of 6 12 ERGOTOLE—For oral use alcohol 19 &—Bottle 1 file.

ERGOTORA

Oxytocic Composition. Each tablet represents approximately 1 Gm of ergot and contains the

(Upiohn)

285

water soluble alkaloids equivalent to not less than 0 2 mg of ergonovine malcate Action and Uses: That of ergot, causes prompt and prolonged uterine contraction For use in the prevention and treatment of postpartum hemorrhage and as proplylactic for after pains, in menorrhagia and metrorrhagia

Administration · Orally, 2 to 4 tablets repeated every 4 to 6 hours, as indicated Supply: ERGOTORA-Tablets-Vial of 20

ERGOTOXINE ETHANESULFONATE

Oxytocic

(Burroughs Wellcome)

Description: The ethanesulfonic acid salt of ergotoxine, an alkaloid of ergot, white, crystalline powder, sparingly soluble in water, soluble in methyl alcohol

Action and Uses Causes tetanic contraction of unstriped muscle, particularly of the uterus, beginning 1/2 to 1/2 hour after administration and lasting 12 hours or longer, is more effective on the pregnant uterus and one nearing term, but is most powerful on the puerperal uterus Raises blood pressure For use in postpartum hemorrhage

Administration. Intramuscularly, gr 3(00 (0 65 mg) or 350 (1 3 mg), dissolved in water and injected Orally, 0.5 mg, repeated if necessary

Supply ERGOTOXINE ETHANESULFONATE-'Tabloid' Hypodermic, gr 1/100 (0 65 mg)-Tubes of 12, 50, 500

ERGOTOVINE ETHANESULFONATE-'Tahloid' Oral, 05 mg-Bottles of 25, 100

ERGOTRATE

Oxytocic

(Lilly)

Chemical Name · Ergonovine maleate Description The maleate of a crystalline alkaloid, ergonovine, isolated from aqueous

extracts of ergot, white crystalline powder, soluble in water (1 36) Action and Uses, Causes vigorous contractions of the gravid and puerperal uterus For use as effective agent to check postpartum hemorrhage

Administration: Intravenously or untramuscularly, 0.2 mg repeated as necessary Orally 0 2 mg or 0 4 mg 3 times daily postpartum

Supply 'ERGOTRATL'-Ampuls, 1 ce containing 0 2 mg-Boxes of 6, 100 ERGOTRATE'-Tablets, 0 2 mg-Bottles of 25, 100, 500, 1000

ERNUTIN

Oxytocic

(Burroughs Wellcome)

Description: A solution containing ergotoxine, histamine and tyramine Action and Uses: Induces protracted tetanic contraction of the uterus, beginning 20 to

30 minutes after injection. The effects after oral administration appear more slowly hut are sustained for 7 to 12 hours For use as effective agent in the control of postpartum hemorrhage, after curettage Administration Orally, 30 to 60 minums (1 8 cc to 3 7 cc), subcutaneously or untramuscu-

larly, 0 3 cc to 0 6 cc. Supply: 'ERNUTIN'-Solution containing ergotoxine ethanesulfonate 0 033 %

histamine ('ergamine') diethanésulfonate 0 0097 %, 'tyramine' ethanesulfonate 0 301 % For oral use-Bottles, 1 fl oz, 4 fl oz, 1 pt

'ERNUTIN' Injection—'Hypoloid,' 06 cc containing ergotoxine ethanesulfonate 01%, histamine ('ergamine') diethanesulfonate 0029%, 'tyramine' ethanesulfonate fonate 0 905 % For subculaneous or infromuscular use-Boxes of 6, 100 ampuls

ERTRON

Antiarthritic, vitamin D therapy (Nutrition Research)

Description Flectrically activated vaporized ergosterol (Whittier process), biologically standardized Each capsule contains 50,000 USP units vitamin D, each amoul contains 500,000 USP units vitamin D

Action and Uses: That of vitamin D in massive dosage For use in the treatment of ostroarthritis, advanced rheumatoid arthritis and other forms of arthritis associated with marked stiffness and impaired motion of the joints

Administration: Orally, 3 capsules daily, increased at 3-day intervals to the optimal dosage of 6 to 8 capsules daily, to be given in conjunction with analgence, hipsical therapy and such other measures as may be indicated. To reptients unable to tolerate daily oral doses exceeding 3 or 4 capsules, I co of the ampul solution inframusculorly, repeated as indicated.

Caution: Overdosage or protracted use may cause hypervitaminous D with anorexa, nauvea, urinary frequency, hypercalcemia, excessive skeletal decalcification, renal impairment with calculi

Supply: FRTRON—Capsukes, 50,000 US P units—Bottles of 50, 100, 500 ERTRON PARENTERAL—Ampuls, 1 ce containing 500,000 US P. units—Box

ERYTHRITYL TETRANITRATE

Coronary vasodilator (Burroughs Wellcome)

Formula: Cilli(NOi),

Description: The tetranstrate of the alcohol crythrol (tetrahydroxybutane)

Action and Uses Vascoliator, lowers blood pressure by dilating perspheral attendes, accelerates cardiac and respiratory rates Its action is slower than amyl minted but more prolonged, beginning in 15 monutes and lasting 3 to 4 hours For we in the prophylaxis and treatment of anguna pectoris, to lower the blood pressure in hypotreanage.

Administration. Orally, 1 tabloid gr 1/4 (0 032 Gm), repeated as required every 4 to 6 hours in same or larger desage

Supply: ERYTHRITYL TETRANITRATE (CA)—'Tabloid,' gr 1/ (0 015 Gm), gr 1/ (0 032 Gm)—Bottles of 25, 100 'Tabloid,' gr 1 (0 005 Gm)—Bottles of 12, 100

ERYTHROL TETRANITRATE

Coronary vasodilator

(Merck)

Formula, C.H.(NO.)4

Description. The tetranstrate of the alcohol crythrol.

Action and Uses Vasodistor, forces blood pressure by dilating penpheral attendor, accelerates cardine and respiratory rates. His action is slower than the volatile intirties, but more prolonged, beginning in 15 minutes and leating 3 to 4 hours. For use in the prophylaxis and treatment of angina pectors, to lower the blood pressure in hypertension.

Administration Orally, gr 34 to gr 34 (0 016 Gm to 0 032 Gm), repeated as required every 4 to 6 hours

Supply ERYTHROL TETRANITRATE (O.A.)—Tablets, gr 1/4 (0.016 Gm)—Vial of 50, bottle of 500 Tablets, gr 1/4 (0.032 Gm)—Vials of 24, 100 bottle of 500

ESCHATIN Adrenal cortex therapy (Parke, Davis)

Description A highly purified extract of whole adrenal cortex substantially free of epinephrine, biologically standardized to contain not less than 50 dog units per ce

Action and Uses Serves as adrenal corter replacement when given in sufficient dosage, controlling electrolyte, nater and embohydrate disturbances due to adrenal cortex deficiency. For use prior to removal of tumors from the adrenal glands and similar operations, as prophylaxis against postoperative cortical insufficiency, in the treatment of Adapons a disease, usually with large doses of sodour chloride.

Administration: Intramuscularly, subcutaneously or (in emergencies) intravisously, 500 dog units or more preoperatively for prophylaxis, 100 to 500 dog units daily in Addson 8 disease, increased to several thousand dog units, if required, in crass

Supply. ESCHATIN-Viels, rubber diaphragm-capped, 10 cc or 50 cc

ESDAVITE PEARLS

Vitamin therapy

(Sharp & Dohme)

Composition: Each pearl contains.

Vitamın A .		5000	USP units
Vitamin Bi (thiamine bydrochloride)		1 /	5 mg
Vitamin B ₂ (riboffavin)		2	mg
Vitamin C (ascorbic acid)		30	mg
Vitamin D		1000	USP units
Niacinamide (nicotinamide)	-	10	mg
Pantothenic acid (calcium salt)		1	mg

Action and Uses: Provides 100 % or more of adult daily minimum requirements, where these have been established, in one 7-vitamin capsule For use as dictary supplement in the prophylaxia and treatment of multiple vitamin deficiencies

Administration · Orally, 1 pearl daily, more as indicated

Supply: ESDAVITE PEARLS-Bottles of 100, 250

ESERINE Motic, parasympathomimetic agent

Description: Preparations of 0.25%, 0.5% or 1% esemie (physostigmine) as alkaloid, or as calceylate or aulfate salt, in a suitable ophthalmic ountment base for topical application.

Action and Uses: By unhabting cholmesterase, a potent miotic, reduces intraocular pressure, simultaneously causing speam of accommodation For use in ophthalmological practice as miotic, to reduce intraocular pressure in glaucoma, in the treatment of marginal corneal ulcers, alternated with atropine, to break up adhesions between the iris and lens

Administration, Topically to the eye, repeated as necessary

Supply: ESERINE ALKALOID—Ophthalmic Ontment, 0.25%—Tube, ½ oz Ophthalmic Ointment, 1%—Tube, ½ oz (Abbutt) PHYSOSTIGMINE SALICYLATE—Powder—Tubes, gr 5 (0.324 Om) 1 Gm

PHYSOSTIGMINE SALICYLATE—'Tabloid' Hypodermic, gr | foo | 0.55 mg)—
Table of 20
PHYSOSTIGMINE SALIGYLATE—'Tabloid' Hypodermic, gr | foo | 0.55 mg)—
Table of 25
PHYSOSTIGMINE SALIGYLATE—'Tabloid' Ophthalmic, gr | foo | 0.11 mg)—
Under of 25
EIRINE SALIGYLATE—Powder—Table, gr | (0.055 Gm), bottles, gr | 5 (0.324 Gm), gr | 15 (0.072 Gm), | for | 0.055 Gm), bottles, gr | 5 (0.324 Gm), gr | 15 (0.072 Gm), | for | 0.055 Gm), gr | 15 (0.072 Gm)

ESERINE SALICYLATE—Powder—Tubes, gr | (0.055 Gm), gr | 5 (0.324 Gm); gr | 15 (0.072 Gm)

ESURINE ALKALOID—Ophthalmic Omtment, 0 25%—Tube, 1 dr
(M E.S. Co.)

ESERINE SALICYLATE—Ophtbalme Outment, 0 5 % or 1 %—Tubes, 1 dr (M.E S Co.)

ESERINE SULFATE—Ophthalme Omtment, 05% or 1%—Tuhes, 1 dr (M.E.S. Co.)

PHYSOSTIGMINE SULFATE—Tablets, hypodermic, gr ½100 (0.05 mg), gr ½50 (1.3 mg)—Tubes of 20, bottles of 100 (Parke, Davis) ESERINE—Ophthalmic Ountment, 0.25 %—Tube, ½ oz (Smith-Dorsey)

ESKADIAZINE

Sulfonamide therapy

(S K.F.)

Description: An orange-flavored, stabilized aqueous suspension (10 % W/V) of 'Micraform' sulfadiazine, each 5 cc (1 level teaspoonful) containing 0 5 Gm

Action and Uses That of sulfadiasine, effective bacteriostat Absorption of sulfadiasine
in this form appears to be more rapid than when given as tablets For use when
sulfadiasine is indicated for the treatment of ausceptible bacterial infections, or for
prophylactic procedures

Administration Orally in desages as for sulfadiraine each level teaspoonful being equivalent in desage to the standard 9 5 Gm tablet Alkalizing agents should not be combined with the suspension but administered separately

Caution The usual precautions with oral sulfadiaz ne therapy should be observed Supply 'ESKADIAZINE -Lagued-Bottle 12 fl oz

ESSENCE OF PEPSIN

Digestant, vehicle

(Amour)

(Schering)

Description Prepared from the glandular layer of fresh animal stomach, contains gasting enzymes in palatable stable hound form.

Action and Uses Digestant Intended for use as replacement therapy in gastritis and sumilar affect ons

Estrogen therapy

Administration Orally 1 or 2 teaspoonfuls after meals

Supply ESSENCE OF PEPSIN-Bottle 1 pt jug 1 gal Combination ELIVIR OF LACTATED PEPSIN-Bottle, 1 pt jug 1 sal

ESTINYL Chemical Name 17-ethinyl estradiol Formula

Description An ethinyl derivative of the naturally occurring ovarian estrogenic steroid alpha-estrad of of greatly enhanced potency colorless or alightly yellowish crystals insoluble in water solublo in alcohol and vegetable oils

Action and Uses Unusually potent orally effective estrogen of low toxicity in there seutie dosage produces all physiological effects of the natural estrogenic hormone peutic dosage produces all physiological effects of the natural estrogenic hormone.

For use in the treatment of menopausal symptoms in senile vaginits literary. and pruntus vulvae in gonorrheal vulvovagimitis of children in primary amenorrhea and dysmenorrhes associated with uterine hypoplasis in the estrogen treatment of prostatic carcinoma alone or following orchicetomy

Administration Orally 000 mg once to 3 times daily for menopsusal symptoms senic vacunitie kraurosis and pruritus vulvae and prostatic carcinoma reducing to maintenance doses of 0 05 mg or 0 02 mg daily or on alternate days when improvement occurs. Tor gonorfacia viliyovaguitus in children VO2 mg or VV2 mg baliy ka 3 to 8 weeks, as required

Caution Occasional nauses with overdosage

Supply ESTINYL—Tablets coated 002 mg and 005 mg—Bottles of 30 60 250 1000

FSTIVIN

Allergy therapy

(Schleffelin)

Aqueous extract of Rosa gallies L (Tam. Rosaceae) For use in the symptomat c treatment of hav fever Applied by installing I drop into inner canthus of each eye 3 or 4 times daily at shorter intervals in severe cases Supply Vial with dropper 2 fl dr (7 4 cc)

FSTRIOL

Estrogen therapy

Chemical Name 3 16 17 trihydroxy At a estratriens Theelol Tr hydroxyestrin

Formula

Description An estrogenic steroid prepared from the urine of pregnant women a white crystalline powder practically insoluble in water, soluble in alcohol and oils

Action and Usea Orally effective estrogen conveniently administered stimulates the epithelium of the female generative tract (evclusive of the ovarian germinal layer) and the epithelium of the manmary ducts in immature females also produces hypertrophy of the external generation with marked increase in large squamous cells of vaginal smears For visit in the treatment of menopausal symptoms in gonorrhead vulvovarinits in senior ovarinits kingenio varieties.

Administration Orally alone or in conjunction with other parenteral estrogens 0 06 to 0 12 mg once to 4 times daily as required

| Supply ESTRIOL (C A)—Capsules 0 06 mg 0 12 mg 0 21 mg—Bottles of 20 100 250 (Abbotto ESTRIOL (C A)—Pulvules 0 06 mg 0 12 mg 0 24 mg—Bottles of 100 500 1000 (Lilliv)

ESTROBENE

Estrogen therapy

(Ayerst)

Chemical Name Diethylstilhestrol

Action and Uses Effective synthetic estrogen for use in the treatment of menopassis symptoms natural and artificially induced in senit vagnitis kauro's a vulvae in gobortheal vulvo agmits in children to relieve breast engorgement in suppressed itsetation in the treatment of prostatic carrenoma.

Administration Orally 01 mg to 10 mg daily for menopausal symptoms senile vaganits kraurosis vulvae Oral therapy may be combined with injection of Estrohene DP

Caution Desage should be reduced or discontinued upon occurrence of nausea womiting soreness of breasts. For maintenance desage over long periods, natural estrogen theraby is preferred as less likely to cause possible cumulative tone effects.

Supply ESTROBENE—Capsules 0.25 mg 0.5 mg 1.0 mg—Boxes of 50 500 Capsules 5 mg—Boxes of 25 100

ESTROBENE DP (Diethylstilbestrol dipropionate)—Ampuls each ec contains 1 mg or 5 mg in corn oil solution—Boxes of 10 100 Visla 10 cc 25 cc each ec con tains 1 mg or 5 mg in corn oil solution for intramient lar injection

ESTROGENIC SUBSTANCES

Estrogen therapy

Description Highly concentrated estrogene preparations derived from the urine of pregnant marcs containing estrone (ketohydroxyestrin) as the chief active principle together with small amounts of other estrogen.

Action and Uses Effective estrogenic preparations stimulate the epithelium of the female genital tract and of the mammary duets in immature fermice also produce an adult type of cormford vaginal epithelium with increased large squamous cells in aginal smears and hypertrophy of the external genitalis For use in the treatment of symptoms due to menopause natural or artificially induced in some emmenopathies in sonile vaginatists, in gonorhead vulvosagunts of children in kraurous and pruntus vulvae to relieve breast engorgement in suppressed lactation in some cases of involutional melancholus in the management of prostatic eartinoma.

Administration. Infranuccularly, with or without adjunctive oral estrogen therapy, or orally only, in dosage according to individual needs Supply: ESTROCENIC SUBSTANCE IN OIL SOLUTION-Ampuls (CA), 1 ec containing 2000 1 U., 5000 1 U: 10 000 I U -- Boxes of 12, 25 100 Viels (C.A.). 10 cc, each cc contains 10,000 IU or 20 000 IU, with chlorobutanol 3% as preservative and analgeauc-Boxes of 1, 6, 25 Vial, 30 ec, each ce contains 10,000 IU, with chlorobutanol 3 %-Boxes of 1, 6, 25 ESTROGENIC SUBSTANCE IN OIL (C A)-Ampuls, 1 cc contaming 2000 IU, 5000 IU; 10,000 IU, 20,000 IU, with benzyl sloohol—Boxes of 6, 12, 25, 100 Vials, 10 cc or 30 cc ESTROGENIC HORMONE IN OIL-Ampuls, 1 ce containing 2000 I U , 5000 1 U , 10,000 I U -Boxes of 6, 25, 100 Vial, 10 cc, 10 000 I U per ec (Cole) ESTROGENS (in Sesame Oil Solution) (C.A.)—Ampuls, 1 cc containing 2000 IU, 5000 IU, 10,000 IU—Boxes of 12, 25 Ampuls, 1 cc containing 2000 IU—Boxes of 0, 25 Vials, 25 cc containing 2000 IU per cc. 15 cc containing 5000 IU or 10,000 IU per cc. (Lakeude) ESTROGENS (Aqueous Suspension) -- Ampuls, 1 cc containing 20,000 IU-Boxes of 6, 25 (Lakeside) ESTROGENS (CA)-Tablets, sugar-coated, 1000 IU, 2000 IU, 4000 IU-Boxes of 100 (Lakeside) NATURAL ESTROOENS-Ampuls, 1 ce contsining 2000 I U , 5000 I U , 10 000 IU, 20,000 IU-Boxes of 6, 25 Vials, 20 cc containing 2000 IU per cc, 10 cc containing 10 000 I U or 20,000 I U per ce (Lederle) NATURAL ESTROGENS-Tablets, 2000 I U -Bottles of 25, 100 (Lederle) ESTROGENIC HORMONE INJECTION-Contains 10 000 I U per cc, in propyl ena glycol-Vial, 10 cc (McNell) ESTROGENS IN OIL-Ampuls, 1 cc containing 5000 I U or 10 000 I U-Boxes of 12, 100 Vials, 10 cc or 30 cc, each cc contains 5000 I U , 10,000 I U , 20 000 I U. (Millier) ESTROGENIC HORMONE-Ampuls 1 co containing 10,000 I U -Boxes of 6, 12, 25, 100 'Injectosols,' 10 cc containing 5000 I U, 10 000 I U, 20 000 I U 'Injectosols,' 25 cc containing 10,000 l U or 20 000 l U (National Drug) ESTROCENIC HORMONES-Ampuls, 1 ce containing 2000 I U , 6000 I U , 10,000 I U , 25,000 I U , in a highly refined vegetable oil-Boxes of 0, 25, 50 Vials (multidose), 5 cc, 10 cc or 20 cc (Reed & Carnrick) ESTROCENIC HORMONES—Tablets, 1000 IU—Bottles of 50 500, 1000 Tablets, 5000 I U -Bottles of 30, 100 (Reed & Carntick) ESTROOENIC SUBSTANCE-Ampuls, 1 co containing 2000 I U , 5000 I U 10,000 I U 20,000 I U -- Boxes of 12, 25, 100 Vials, 10 cc or 30 cc ESTROGENIC SUBSTANCE (CA)-Ampuls, I ec centaining 2000 I U IU, 10 000 IU, in peanut oil-Boxes of 6, 25 (Sharp & Dohme) ESTROCENIC SUBSTANCE (C A)—Capsules, 1000 I U , 2000 I U , 4000 I U — (Sharp & Dohme) Boxes of 20, 100 ESTROCENIC HORMONE (Pesnut Oil Solution) - Ampuls 1 cc containing 2000 I U or 10,000 I U .- Boxes of 10, 25 50, 100 Vinls, 30 cc containing 2000 I U per ec. 10 cc or 30 cc containing 10 000 I U per cc ESTROGENIC SUBSTANCES (In Peanut Oil) (O A)-Ampuls, 1 cc containing (CA.)-Ampuls, 1 co containing 2000 I U or 10,000 I U -Boxes of 12, 25, 100 Visls 10 cc, 10 000 I U or 20,000 I U (Smith-Dorsey) SOLUTION OF ESTROCENS-Contains 10 000 I U per ec, in oil-Serum bottle (United Laboratories)

ESTROGENIC SUBSTANCE WITH BENZYL ALCOHOL 3.5 (In Seame Old-Ampula, 1 ee contaming 2000 I U, 5000 I U, 9000 I U, 9000

ESTROGENS SOLUTION OF (C A)—Ampuls 1 ec containing 5000 I U 10 000 I U 20 000 I U in oil—Boxes of 6 50 Ampuls 5 ec, each ec contains 5000 I U 10 000 I U 20 000 I U —Boxes of 1 (Wyeth)

ESTROGENOL Estrogen therapy

(Chemico)

Description A solution of natural estrogenic substances in sesame oil hiologically standardized

Action and Uses Effective estrogen For use in the treatment of symptoms due to menopause natural or arthfeally induced in some emmenopaules in senile vaginitis in gonorrheal vulvovaginitis of children in kraurosis and pruntus vulvae to relieve breast engorgement in suppressed factation in some cases of involutional melancholas

Administration Inframuscularly with or without adjunctive oral estrogen therapy, in desage according to individual needs

Supply ESTROGENOL—Ampuls 1 cc containing 2000 I U or 10 000 I U Vial 20 cc containing 10 000 I U per cc

ESTRO HART

Estrogen therapy

(Hart Drug)

Description Naturally occurring estrogens principally estrone and estradiol obtained from pregnant mare urine each tablet containing 0.2 mg of estrogenio substances equivalent in potency to 2000 I U.

Action and Uses 'Orally effective estrogen For use in the treatment of symptoms due to menopause natural or artificially induced in some emmenopathies in scalle vagunits in gonorrheal vulvovagunits of children in Francess and pruritus vulvac to relieve breast engorgement in suppressed lactation in some cases of involutional melancholia

Administration Orally with or without adjunctive parenteral estrogen therapy, in dosage adjusted to individual needs. The usual range of requirements is 500 IU to 10 000 IU reduced to ma ntenance levels when improvement occurs.

Supply ESTRO-HART-Tablets-Bottles of 30 100

ESTRONE

Estrogen therapy

Chemical Name 3-hydroxy 17 keto Alisi-estratrieno Theelin Folliculin keto hydroxyestrin

Formula

Description An estrogenic steroid of uniform purity and potency obtained from pregnancy urine coloriess crystals slightly soluble in water readily soluble in vegetable oils Each mg represents 10 000 International Units

Action and Uses Parenterally, administered a potent estrogen Stimulates the epi thehum of the femals generative tract exclusive of the ovarian germand layer and the epithelum of it! e mammery ducts in jumnature females further produces hypertrophy of the external genitalis and a marked increase in large squamous cells in vaginal smears For use in the treatment of memopaus all symptoms in gonorrhead vulvovaginities of children in semile argunitis of children in semile argunits of whicher in semile argunits of which we have the semile products will be a simple of the semile products of the se

Administration: Intransacularly 0.2 mg (2000 I U) to 10 mg (10000 I U) once or more weekly, reducing to maintenance level upon relied of symptoms. In resistant cases of krauros s vulvae as much as 50 mg (50000 I U) weekly may be required Suppontories may he appled organelly as adjunct especially in sendi vagamitis For genorrheal vulvovaginitis in children 0 02 to 0 2 mg (200 to 2000 I U) daily in suppositories reginally, supplemented by small doese inframiscularly if necessary Changes in secondary sex organs may occur but usually regress on constitution of treatment.

Supply: ESTRONE AQUICOUS SUSPENSION—Ampuls, 1 cc containing 2 mg in aqueous suspension with gum accens—Boxes of 6, 25, 100
LESTRONE IN Oils—Ampuls, 1 cc containing 0 2 mg (2000 I U.), 0 5 mg (3000 I U.), 0 5 mg (3000 I U.), in mg (10,000 I U.), in gramme oil—Boxes of 6, 50, 100
LESTRONE (C.A.)—Vaginal suppositories, 0 02 mg—Box of 6, 0 2 mg—Boxes of 6, 50

ESTRONE (CA)—Ampuls, 1 ee containing 01 mg (1000 IU), 02 mg (2000 IU), 05 mg (5000 IU), 1 mg (10,000 IU), in cottonweed oil—Boxes of 6, 50

(Lilly)
ESTRONE (C A)—Vagual suppositures, 0.2 mg (2000 I U)—Boves of 6, 50

ESTRONE IN OIL—Ampuls, 1 ec contaming 2000 IU, 4000 IU, 10,000 IU—Bexes of 12, 100 Vials, neopreno-capped 10 ec, 30 ec, 30 ec, each ec contaming 2000 IU.

IU, 4000 IU, 10,000 IU Visls, 10 ec or 30 cc, each co contains 20,000 IU (Miller)

ESTROMONE

Estrogen therapy

(Endo)

Description. A highly concentrated, purified, hologically standardized estrogenic preparation from pregnant mare urine and from the urine of stallons, containing estrone (ketohydroxystrin) as the chief active princelle, lorether with small

amounts of other estrogens. Action and Uses Effective extrogenic preparation For use in the treatment of symptoms due to menopouse, natural or artificially induced, in some emmenopathies, in spill required to expensive, in genometed volvovagenits of chaldren, in transverse and printius valvae, to suppress lactators, in come cases of involutional melancholis, in the management of protatic carcinoms.

Administration Intransscularly, as solution in oil, with or without adjunctive oral estrogen therapy (tablets), in desages according to individual requirements

Supply: ESTROMONE IN OIL—Ampais, 1 ec containing 2000 IU 0000 IU, 10,000
IU, 20,000 IU, or 50 000 IU—Boves of 6, 12 25, 80, 100 Vials 10 ec and 25 cc, 2000 IU per cc, 5000 IU per cc Vials, 10 ec and 20 cc, 10,000 IU per cc, 2000 IU be cc, 2000 IU per cc,

I U per ce. of the last for oral use, each containing 1000 I U, 2000 I U, or 4000 I U -Boves of 20, 100

ESTROTRON

Estrogen therapy

(Pitmen-Moore)

- Description. A highly concentrated estrogenic preparation derived from the unne of pregnant moves, continuous estome (technolocycetica) as the chief active principle, together with small amounts of other estrogens. Biologically standardized, preserved with 8-hydroxyquiroline 1% and hydroquirone 01%
- Action and Uses Effective estrogen For use in the treatment of symptoms due to menopause, natural or artificially induced, in some eminenceatines, in senile vaginitis, kraurosis and pruntus vulvies, in gonorineal vulvovaginitis of children, to relieve breast engorgement in suppressed hetation, in some cases of involutional inclanchold.
- Administration: Intransacularly, 2000 I U 3 times weekly as menopsusal syndrome and an senile vagants, mercased to 10,000 I U as severe cases, with reduced manner mance dosage as required In gonorrheal vulvovagants of children, 150 I U. daily for about 21 days
- Supply: ESTROTRON—Ampuls, 1 ee containing 10000 I U—Boves of 6, 25 Vials, 10 cc, each cc containing 10,000 I U or 20,000 I.U. Vials, 20 cc, each oc containing 2000 I U, 1,0,000 I U

ESTRUSOL SUSPENSION

(C D Smith)

Estrogen therapy Description A biologically standardized agueous suspension of estrogenic substances derived from equine pregnancy urine containing principally estrone and estradiol

Action and Uses Effective estrogen for intramuscular injection particularly when oil solutions are not tolerated For use in the treatment of symptoms due to menonsuse natural or artificially induced, semile vaganit s, kraurosis vulvae and pruntus vulvae conorrheal vulvoyaginitis of children

Administration Intronuscularly according to individual requirements 1000 I U to 5000 I U increased as required at 3 to 4-day intervals, then reduced to maintenance dosage

Supply ESTRUSOL SUSPENSION—Ampuls 1 cc containing 2000 I U 5000 I U 10 000 I U —Boxes of 12 25 100 Vials, 5 cc each cc contains 20 000 I U Visls, 15 cc each cc contains 2000 I U 10 000 I U 20 000 I U

ETALATE

Sclerosing agent

(Parke, Davis)

Sterile 5 % solution of ethylamine cleate with 2 % benzyl sicohol as anodyne. Contains no protein For use as sclerosing agent in the injection treatment of various s cins and internal hemorrhoids Dosage Initial injection 0.5 cc subsequent dosage gradually increased as indicated to 3 ec to 5 cc Ca tion Allergic reaction S poly Ampuls 2 cc-Boxes of 12 100 Ampuls 5 cc-Box of 6

ETHACREO

Expectorant (Sharp & Dohme)

Composition Each fl oz contains

Chloroform gr 1 (0 065 Cm) Creosote m 2 Terp n hydrate gr 2 (0 130 Gm) Calcium giveerophosphate gr 4 (0 259 Gm) Sod um glycerophosphate gr 4 (0 250 Gm) Alcohol 25 %

Action and Uses Expectorant For use in the treatment of chronic coughs

Administration Orall for adults 30 drops (1 teaspoonful) for children 1/2 teaspoonful for infants 4 to 10 drops

Supply ETHACREO-Bottles 1 pt 1 gal

ETHALYL

Sedative, hypnotic

(Premo)

Description A combination of phenobarbital (phenylethylbarbiture seid) and pentobashital (ethyl (1 methylhutyl) barbitume acid) white powder insoluble in water soluble in alcohol

Action and Uses Sedative and hypnotic For use in simple insomn a preanesthetic and pre- and postoperative sedat on hyperexcitability anxiety states hyster as

Administration Orally 1 capsule with water repeated as required

Supply ETHALYL-Capsules gr 2 (0 13 Gm)-Bottles of 100 500 1000

Combination ETHALYL COMPOUND-Capsules each contains Ethalyl gr 3/ (0 049 Gm) ephedrine sulfate gr 3/ (0 024 Gm)-Bottles of 100 500 1000

ETHANACOL

Expectorant

(Blue Line)

Composition Each floz contains

Sodium benzoate

Ethyl carbamate Ammonium chloride

er 24 (155 Gm) gr 8 (0 518 Gm) gr 4 (0 259 Gm)

with flavoring and aromatics in a cane sugar syrup

Action and Uses Non narcotic sedative expectorant For use to alleviate coughs and thin bronchial secretions in upper respiratory infections

Administration Orally, for adults 1/2 to 1 teaspoonful every half hour or hour as required for children, 1/2 to 1 teaspoonful every 2 to 3 hours

Supply ETHANACOL-Syrup-Bottles 1 pt, 1 gal

ETHYL IODIDE

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lodine therapy

(Burnham)

A volatile organic inquid Call I, of ethereal edor and high specific gravity, specially purified for inhalation For text in adhima spannodic dyspices, important exposure and similar conditions where soldies are indicated Administration By including of the vapor initial dose 15 cc, average 3 cc, maximum 5 cc increased by 0.5 cc daily About 10 minutes should be allowed for the inhalation of each cc, treatments omitted every third or fourth day Supply Bottles, 11 foz, 6 foz 9 in 10.

E-TOPLEX

Vitamin E therapy

(US Vitamin)

Description A concentrate of siphs, beta and gamma-tocopherois obtained from vegetable oils Each capsule, containing 45 mg mixed natural tocopherol oils is counselent in vitamin E potency to 30 mg alpha tocopherol.

Action and Uses: Vitamin I' is essential in certain animals for reproduction and for the provention of degeneration of skeletal muscles with degenerative changes in the central and peripheral nervous systems For use in the treatment of liabitual abortion ovarian failure muscular dystrophies, ampotrophic lateral sclerous

Administration Orally, 1 or more especies daily as indicated Supply E-TOPLEX-Capsules-Bottles of 30, 100, 500, 1000

Supply E-TOPLEX—Capsules—Bottles of 30, 100, 500 100 EUCATROPINE HYDROCHLORIDE

Mydriatic

(Burroughs Wellcome)

Chemical Name Phenyl glycolyl methyl vanyl-diaccton-alkamine hydrochloride

Formula

Description The mandebc ester of a base related to eucame stable white granular odorless powder soluble in water and in alcohol

Action and Uses Promptly effective nonaneathetuning nonirritating mydratic producing dilatation in 20 minutes lasting 4 hours, does not increase intraocular tension in normal subjects and has bittle or no effect on ecommodation 11st systemic effects are similar to stropine For use when prompt mydrass is required particularly in ophthalmoscopy and in detecting adheesing to the use.

Administration Topically I tabloid placed on conjunctive

Caution Lake other mydnatics may precipitate glaucoma in anatomically predisposed individuals particularly in the aged

Supply: EUCATROPINE HYDROCHLORIDE—'Tabloid' Ophthalmic, gr 1/40 (16 mg)—Tube of 12

EUCUPIN BASE Local analgesic, antiseptic

(Rare Chemicals)

Chemical Name Isoamylhydrocupreine base.

Formula C₁₄H_nN₁O OC₄H₁₁
Description: White powder soluble in almhol ether, vegetable and animal oils, but

moduble in mineral oil, practically mediable in water

Action and Uses Local anesthetic producing prolonged analgena upon topical application and injection, also a germinal agent, preventing surface infections due to gram-

positive organisms For use as surface and infiltration anestbetic, compounded into ointments, creating or lottons, as local analgesic. The solution in oil is used in anorectal surgery for prolonged injection anestbesia.

Administration · Topically and as infiltration anesthetic

Supply LUCUPIN BASE-Powder-Bottle, 5 Gm

EUCUPIN SOLUTION IN OIL (With Benzocame and Benzyl Alcobol)—Ampuls, 5 cc—Boxes of 6, 24

EUCUPIN DIHYDROCHLORIDE

Local analgesic, antiseptic

(Rare Chemicals)

Chemical Name. Isoamylhydrocupreme dihydrochloride.

Formula · C1+H22N2O OC4H11 2HCl H2O

Description Colorless needles, soluble in water (1 I5), freely soluble in alcohol

Action and Uses Local anesthetic producing prolonged analysis upon topical application and injection, bacteriostatic and bacterioidal in fresh solution, effective against gram positive organisms. For use as infiltration and surface anesthetic As 1% aqueous, saline or alcobolic solution, applied locally in itching and painful lesions of the skin and mucous membranes.

Administration Topically as powder, 1 % solution, continent or suppository As infiltration anesthetic, by injection

Supply EUCUPIN DIHYDROCHLORIDE—Powder—Bottle, 5 Gm

EUCUPIN DIHYDROCHLORIDE—Tablets, 0 1 Gm, 1 tablet dissolved in 10 ce of water, isotonic saline solution or alcohol, makes a 1 % solution—Tube of 10

Jombinations EUCUPIN-WITH-PROCAINE SOLUTION—Contains Encupin Duhydrochlonde 0.2%, procause hydrochlonde 1.9%, in Binger's solution. For use for more prolonged anesthesin than with procaine alone—Bottle, rubber-capped, 20 cc EUCUPIN OINTWIENT—Contains Eucupin Dibydrochlorde 1.9%, etbyl among bensoate 1.9%, emulsified in a special absorbable outlinest base. For use in shrusons, chapped skin, minor hurns and sunburn, mocquit and other insect bites printing of local origin, and painful hemorrhoids—Tube with rectal applicator, 1 m. far, both

EUCUPIN SUPPOSITORIES—Contain Eucupin Dihydrocblonde 1%, ethyl aminobenzoate 2% bismuth subgallate 5% For analgesis in anorectal disorders, fissures, uleers, hemorrhoids—Box of 12

EUDICAINE

Local anesthetic

(United Drug)

Euchcaine outiment contains phenylmercuric acctate 0.05%; benzocaine 3%, with titanium dioxide, balsam Feru and menthol in a base of petrolstum, immeral oil, wool lat and castor oil Euchcaine Compound suppositories contain ephedrine sulfate, benzocaine, zinc oxide, bismuth subgallate, balsam Feru, oxyquinoline sulfate For use a analgene, antiseptic and antipuritue Applied topically as ontinent or rectally as suppositories Supply EUDICAINE OINTRIENT—Tube, 1 oz., jar, 11 b. LUDICAINE COMPOUND SUPPOSITORIES—Bor of 12.

EUDICALMA

Antipruritic, protective

(United Drug)

The cream contains zinc oxide (as prepared calamine) 18 4 %, phenol 1 %, camphor 0 5 %; bennocaine 1 %, bentonite 8 %, in a flesh-colored vanishing cream hase. The lotton (plain) contains, per fit os, prepared calamine gr 36 6 (approximately 2 4 Gm), and coxide gr 36 6 (approximately 2 4 Gm), silverin m 9 6, bentonite, water and a suspending agent to make a thick, slow-settling, fiesh-colored liquid. The lotton with phenol contains in addition, phenol m 4 8 per flor For use as southing, antipurities and protective application for immore skin irritations, chafing insect bites and similar conditions. Applied topically Supply EUDICALMA CREAM—Tube, 13 4 oz., jar, 1 lb EUDICALMA LOTION (Plain)—Bottles, 4 flor, 8 flor, 1 pt, 1 gal EUDICALMAL ACTION WITH PHENOL—Bottles, 4 flor, 8 flor, 1 pt, 1 gal

EUDILLANA COMPOUND Expectorent

(United Drug)

Composition Each if or contains fluidextract energy m 2 animony and polaresum tartinate (initiar emetic) gr 1/20 (22 mg) lineture cuphorby pluidicra m 120 (74 cc) syrup vitil letture m 120 menting gr 0.05 (5.2 mg), interior confining m of 0.25 cc). Action and Uses Expectorant For use in upper respiratory infections Administration Orally for adults it 0.2 temporality at 3.0 4 hour intervals as needed

for children 34 teaspoonful

Supply 1 UDILLANA COMPOUND STRUP-Bottles 4 fl oz, I pt 1 gal

Combination EUDII LANA COMPOUND SYRUP WITH NARCOTIC-Also con tains codeme sulfate gr 1/2 (0 016 Gm) per fi oz-Bottles 4 fi oz 1 pt, 1 gal

EUDITAL

Sedative, analgesic, hypnotic

(United Drug)

Composition Fach tablet contains monubromisovalerylearbamide gr 2½ (0.162 Gm) acetylsalicylic acid gr 2½ (0.162 Gm)

Action and Uses Sciative analgene, hypnotic For use as non narcotic nonbarbiturate in mil cases of nervous excitation, in sunple insomnia.

Administration Orally, as sectative 1 or 2 tablets repeated as indicated, as hypnotic

2 to 1 tablets Supply: EUDITAL—Tablets—Vials of 10 100

FUGALLOL

Keratolytic

(Bilhuber Knoll)

Pyrogallolmomoacetate C.H.(OH), C.H.(O), as 67% solution in acetons For use as kenticity in promissi lepus chronic lens suppler trichophyton infections chronic each oceram Administration Topically painted undistited in distilled with acetone, on the affected part only and dusted with zinc oxide Supply Bottle 1 flos

EUGESTIN

Digestant

(United Drug)

Lach fl oz contains a specially prepared dustiese gr 20 (1 30 Gm) For use as amylolytic ferment in certain d grative disorders due to panerestic deficiency. Administration Orally 1 to 2 tempoonfuls during in after meals. Supply Bottles. 1 pt. 1 gal.

EULYKOL

Leprosy therapy

(Burroughs Wellcome)

Contains phenylethyl hydnocarpate phenylethyl esters of acids obtained from hydnocarpins oil Tor use in lupus vulgaris and leprosy Applied by introdermol traction, initial dose 0 ice if no unitoward reactions follow unfittation of the affected area with several 0 i ce diosages may be given in any one week Supply EULYKOL— Bottle 2a.

EUMYDRIN

Antispasmodic, mydriatic

(Winthrop)

Chemical Name Atropine methyl nitrate

Description White powder readily soluble in water

Action and Uses Antispasmode and mydratic For use in congenital pyloric stenosis bilarry and intestinal colic asthma noctumal enursus Topically as mydriatic when rapid but not prolonged action is desired

Administration Orally for congenital pylone etenosis 1 cc of 1 10 000 solution given 20 minutes before each feeding for the first 2 or 3 doses A dose of 3 cc or more (up to 6 cc) may then be treed it improvement has not occurred.

Supply EUNYDRIN—Powder—Ampul 100 mg Vial, 1 Gm EUM\DRIN—Tablets 1 mg—Bottles of 25, 100

FUPHAGIN

,

Local anesthetic

(Winthrop)

Combination tablets containing p-aminobenzoic ethyl ester 0.1 Gm sodium borate 0.0125 Gm menthol 2.5 mg For use as topical analgesic and anesthetic in painful

conditions of the mouth and throat Administration One tablet allowed to dissolve in the mouth, not to be chewed Supply Box of 20, bottles of 100, 1000

EUPHORBIA AND SQUILL COMPOUND Expectorant

(Sharp & Dohme)

Composition: Each floz represents

Action and Uses; Expectorant For use in alleviating cough in chronic bronchitis and in asthmatics

Administration Orally, for adults 1 teaspoonful repeated at 2 to 3-hour intervals as indicated

Supply EUPHORBIA AND SQUILL COMPOUND SYRUP-Bottles, 1 pt, 1 gal

EUPHTHALMINE

Mydriatic

(Schering & Glatz)

Ghemical Name Eucatropine hydrochloride Phenyl glycolyl methyl vinyl-diacetonalkamine hydrochloride

Formula:

Description. The mandelic ester of a base related to eucaine, stable, white, granular, odorless powder, soluble in water and alcohol to form a clear, colorless, neutral solution.

Action and Uses Promptly effective, nonanesthetizing, nontritating mydinatio, does not increase intraocular tossion in normal subjects and has little or no effect on accommodation. Its systemic effects are similar to atropine For use when prompt mydinass is required, particularly in ophthalmoscopy and in detecting adhesions of the iris.

Administration. Topically, by ocular instillation of 2 or 3 drops of a 5 % to 10 % solution, seconding to the age of the patient and the effect desired Caution. Like other mydnatics may precipitate acute glaucoma in anatomically pre-

Caution Like other mydratics may precepitate acute glaucoma in anatomically predisposed individuals, particularly in the aged
Supply: EUPHTHALMINE (GA)—Powder—Bottles, 0.5 Gm, 1 Gm, 5 Gm, 25 Gm

EU PRO-CAMPH

Expectorant

(Brean)

Each 2 cc ampul contains eucalyptol 0 15 Gm, camphor 0 05 Gm, menthol 0 06 Gm, procame base 0 04 Gm, in olive oil Intended for use as mildly antiseptic and etimulating expectorant in chrome bronchits and bronchectains Administration International Interna

EUQUININE

Antimalarial

Chemical Name: Quante ethylcarbonate.

Formula: C.H.O CO OCtoHnN10

Description. White, odories, practically tasteless, crystalline powder containing approximately 82 % quinine, slightly soluble in water, freely soluble in alcohol (1 3)

Action and Uses Lifective aniumalanal, antipyrelic For use in the prophylana, suppresson and treatment of malana, particularly in children and others for whom a practically tasteless quinne compound is advantageous, as antipyretic in upper respiratory infections and other febrile states, as adjunctive analgenc for symptomatic relief of bedaches, joint and muscle acless, neuralizas

Administration · Orally, for adults I Gm dady, for children in proportion

Caution. Cinchonism occurs, though toxic symptoms are less common and less severe in ordinary dosages than with the more soluble quining salts

Supply EUQUININE (C A)—Powder—Bottle, 1 oz, canisters, 34 oz 5 oz (Mat EUQUININE (C A)—Powder—Boxes, 14 oz, 1 oz

(Matlinckrodt) (Merck) (Bilhuber-Knoll)

EURESOL Antipruritie

Chemical Name Resorcinol monoacetate m hydroxyphenyl acetate,

Formuta CallaOII(OOC CIIa)

Description Viscous, pale yellow, faintly aromatic oil soluble in alcohol and accione, insoluble in water, muscible with outlinest bases

Action and Uses Antiprunite, astringent antiseptic For use in the treatment of eczema, dandruff, alopecia itching dermatoses, seborrhes, sycous

Administration Topically, 5% to 20% in ominients and in acctone solution, for the scalp as Luresol pro capillis or as scalp lotten, 3% to 5% in alcoholic solution Supply EURLSOL—Bottles, 1 or 8 or by weight

EURESOL PRO CAPILLIS (C A)-Scented-Bottles, 1 oz, 8 oz, by weight

EUTONON Vasodilator

(Anglo-French)

A 74/2 solution in 24/5; deutrees of a deproteiment, purified liver extract containing a currictomer, vasoidistor principle occurring in liver, fire of hematopoietic and epimephrine-like effects Intended for see in cardiac decompensation anging pectors Administration. In acute cardiac fadure, 2 cc in 20 cc 5% glucoss solution informed to the control of the cont

E-VATINE

Vitamin E therapy

(Smith-Darsey)

Composition Each capsule contains 31 mg of a concentrate of natural mixed tocopherols (distilled from vegetable oils), equivalent to 30 mg of alpha tocopherol

Action and Uses \tiamin E is essential in certain animals for reproduction and for the prevention of dependence on the feet all numbers secondard by degenerative changes in the perspheral and central nervous system. The effect of within E on human metabolism has no hore metablished for near in the treatment of habitual aboution, ovariant failure muscular distroplane, among protopole lateral selections.

Administration Orally, in cases of habitual abortion 1 or 2 capsules given as soon as possible after disposals of prenancy, continued beyond the time when abortion would be expected, or until term 1s the treatment of muscular distripbly, 1 or 2 capsules 2 or 3 times daily, since this treatment is still in the experimental stage, doses over 5 to 6 capsules daily should not be given.

Supply L-VATINE-Capsules-Bottles of 100, 500, 1000

EVICYL Analgesic, sedative

(Winthrop)

Each tablet contains Evipal gr 1 (0005 Gm), acetylealryhe aeid gr 7½ (0486 Gm)
For use as anaigeas and sodative in simple headaches, muscle and joint pains, neuralgass, dysmenorrhea and similar disorders Administration. Orally, 1 or 2 tablets for adults repeated as indicated, for children ½ to 1 tablet, according to age Supply Boxes of 10 100, bottle of 800

EVIDORN

Hypnotic

(Winthrop)

Composition Each tablet contains Evipal (N methylcyclohexenylmetbyl barbitume acid) gr 4 (2 256 Gm), Phanodorn calcium (calcium cyclobexenylethyl barbiturate) gr 1½ (0 097 Gm)

Action and Uses Combines the rapid, short bypnotic effects of Evipal with the slower but more prolonged action of Phanodom Drowsiness ensues usually within 10 minutes sleep lasts 5 to 11 hours For use in simple insomnia.

Administration Orally, 1 tablet or espeule upon returng best taken with a warm drink

Supply EVIDORN—Capsules—Bottles of 25 100 500 EVIDORN—Tablets—Tube of 10, bottles of 100, 500

EVIPAL

Hypnotic, sedative

(Winthrop)

Chemical Name N methylcyclohexenylmethyl barbituric acid Hexobarbitone Hexobarbital

Formula

Description White odorless slightly bitter crystalline powder very slightly soluble in water (1 3000) soluble in alcohol

Action and Uses Quickly effective hypnotic and sedative of relatively abort action (about 4 hours) After effects are uncommon because of rapid breakdown in the body For use in sumple maximum particularly for delayed sleep in anxiety states byperexcitability, bysterias manuscal states for sedation in hyperthyroidism.

Administration Orally, gr 4 (0 259 Cm) to gr 6 (0 389 Gm) at bedtume for insomnia, best taken with a warm drink

Caution The usual precautions against barbiturate bypersensitivity, habituation and overdosage should be observed

Supply EVIPAL-Tablets gr 4 (0 259 Cm)-Tube of 10 bottles of 100 500

EVIPAL SOLUBLE

Anesthetic

(Winthrop)

Chemical Name Evipal sodium Monosodium N methylcyclohexenylmethyl barbiturate Soluble hexobarbitone.

Formula

Description White odorless hygroscopic crystalline powder of slightly bitter taste very soluble in water, freely soluble in alcohol Aqueous solutions are alkaline and not stable should be freshly prepared before use Discolored or cloudy solutions should not be used

Action and Uses Potent ultrashort-acting general anesthetic (of 15 to 30 minutes duration) with complete muscular relaxation and early recover by period Tor use alone as intravenous anesthetic a substitute for inhalation anesthetic in short surgical operations reduction of fractures encephalography, dressing of pulgibly wounds or by rectal administration as besaff anesthetic performancy to inhalation anesthesis

Administration Intracenously, 2 cc to 4 cc of a 10 % solution injected slowly (1 co per 10 seconds) and with caution, an additional 1 ce to 2 cc may be required if relaxation is inadequate or if anesthena must be prolonged. The total dosage should not exceed 10 cc of a 10% solution Rectally, as 10% solution in desage according to weight, about 3 Gm for a 150 lb man

Contraindicationa. Advanced hepatic, respiratory or circulatory disease, old age and cachexia

Supply LVIPAL SOLUBLE (CA)—Ampuls, 0.5 Cm—Boxes of 1 (with or without accompanying ampul of distilled water), 10 Ampuls, 10 Cm—Boxes of 1 (with or without accompanying ampul of destilled water), 10, 25

EVIPAL SOLUBLE-Vials, 30 Gm, for rectal administration-Box of 1

EXALGIN

Analgesic, antiphlogistic

(Morgenstem)

Contains ethylene glycol raher late 10 %, belladonna alkaloids 0 03 % For use as analysis and antiphlogistic in muscle and joint pains, neuritis and similar affections. Applied topically with gentle massage and covered with oiled silk Supply Jar, 114 oz

EXDERMA Antipruritie (Buffington)

Contains zine acetate, salicylic acid and phenol in an aromatic protective base For use as nongreasy lotion for the relief of stehing in some respects generalized pruritis. psotiasis, insect bites Applied topically Supply Bottles, 3 fl oz, 1 pt, 1 gal

EXODYNE Composition

Analgesic, antipyretic

(Hart Drue)

Acetophenetidin Acety lealicylic acid Calicine Tincture gelsemium gr 2 (0 13 Om) gr 4 (0 259 Gm) gr 16 (8 1 mg)

Action and Uses Anodyne, antipyretic, sedative For use in the rekel of pain in head ache, neuralgia, migraine, sciatica, myalgia dyemenorrhea, for influenza, tonsillitis and the common cold, for the reduction of temperature in febrile conditions.

Administration Orolly, 1 or 2 tablets every 3 to 4 hours Supply EXODINE-Tablets-Bottles of 100, 500, 1000

EXTRACT OF OX BILE Choleretic, chologogue

Description: Conjugated oxycholanic acids, chiefly sodium gly cocholate (CaHeOaNNa) and sodium taurocholate (CallaO, NSNa), obtained from fresh ox bile and representing the chief physiological constituents of bile

Action and Uses Cholagogue and choleretic, stimulating the liver to increased volume and solids of bile, promotes intestinal absorption of food fats and fat soluble vitamins A. D. E and K, mild laxative For use in bile salt replacement therapy when in salutal, and at only visaluvition, protestory slight to east to an commission are worth gallbladder and liver disease to stimulate bite production and aid in fat digestion and absorption of fat soluble vitamins in biliary stasis not due to complete mechanical obstruction to promote dramage of the bile ducts and retard ascending cholangitis in conjunction with vitamin K and its oil-soluble analogues in vitamin h deficiency

Administration. Orally, gr 34 (0 032 Gm) to gr 5 (0 324 Gm) 3 times daily after meals Supply EXTRACT OF OX BILE USP -Powder-Bottles 1 oz, 3/2 lb, 3/4 lb

(Armour) EXTRACT OF OX BILE-Tablets sugar conted, gr 1 (0 065 Gm), gr 3 (0 194 Gm) (Armour) gr 5 (0 324 Gm)-Bottles of 100 500, 1000

OX BILE EXTRACT—'Tabloid,' gr 4 (9 259 Gm)—Bottles of 100, 500 (Burroughs Wellcome) BILE SALTS—Tablets, entene-coated, gr 3 (0 194 Gm), gr 5 (0 324 Gm)—Bottles of 100, 500, 1000 (Flint, Eaton) of 100, 500, 1000

(Lilly)

OX BILE EXTRACT—'Enscais,' gr 5 (0 324 Gm)—Bottles of 100, 500, 1000 (Lilly)

OX BILE EXTRACT USP—Powder—Bottles, 4 oz, 1 lb. (Lilly)
EXTRACT OF OX BILE—Tablets, gr 5 (0.324 Gm)—Bottles of 100, 1000

EXTRACT OF OX BILE—Tablets, gr 5 (0 324 Gm)—Bottles of 100, 1000 (Smith-Dorsey)
OX BILE EXTRACT—Tablets, chocolate-coated, gr 5 (0 324 Gm)—Bottles of

100, 1000. (Squibb)
EXTRACT OX BILE—Tablets, sugar-coated, gr 3 (0 194 Cm)—Bottles of 100,
500, 1000 (Stoddard)
OX GALL—Powder, desiccated—Bottles, 1 oz. 1 lb (Wilson)

 OX GALL—Powder, desceated—Bottles, 1 os., 1 lb
 (Wilson)

 OX GALL EXTRACT—Powder—Bottles, 1 os., 1 lb
 (Wilson)

 OX GALL INSPISSATED—Powder—Bottles, 4 os., 1 lb
 (Wilson)

EXTRALIN Hematopoietic

Description: A liver stomach concentrate prepared by incubating the water-soluble, thermostable, antianems fraction of mammalain liver (approximately 3 parts) with freshly mineed hog gastine mucosa (1 part). The interaction results in potentiation of antianems cativity and the most potent ord natianems preparation per unit weight available. Administered in capsule form ("pulvules"), the unpleasant taste of most oral liver preparations is provided.

Action and Uses. Orally effective hematopoietic, in permicious anemia and other primary macrocytic anemias causes a marked rise in triculocytes and stimulates the maturation of erythrocytes with return to normal blood levels For use in maintenance therapy of permicious anemia patients, to induce remission in permicious anemia due to sprue, curriouss or other causes

Administration Orally, in dosage according to needs Four pulvules 3 times daily initially to induce remission, 3 pulvules 3 times daily usually for maintenance

Supply 'EXTRALIN' (C A)—Pulvules—Bottles of 84, 500

Combination 'EXTRALIN-B'—Pulvules, each containing liver-stomach concentrate
0 6 Gm, thiamine bydrochloride 0 15 mg, riboflavin 0 07 mg—Bottles of 84, 500

FACTIMIN Hematinic, vitamin B therapy (Rorer)

Composition: Each enteric-coated tablet contains

Action and Uses. Hematime with vitamin B complex supplement For use in the treatment of secondary (iron deficiency, bypochromic) anemias, particularly if accompanying multiple vitamin B deficiencies are suspected.

Administration: Orally, 1 tablet 3 to 4 times daily

Supply: l'ACTIMIN—Tablets, 'enKenc'-coated—Bottles of 100, 500, 1000

FARASTAN Analgesic (Farastan)

Description: A combination of 14 parts of cinchophen and 1 part of monoiodo-cinchophen

Action and Uses. Analgesic, antipyretie and antiartimitie For use in the treatment of chronic arthritis, neuritis, sciatica, gout

Administration. Orally, 1 or 2 capsules 3 times daily after meals, with water.

Caution. As for all cinchopben preparations Supply: FARASTAN—Capsules, gr 3¾ (0 243 Gm)—Box of 48

FRI Hemalinic, vitamin B therapy (Zemmer)

Composition Each capsule contains

Ferrous sulfate (deted) gr 2 (0 130 Gm) Vitamin B1 (thiamine hydrochloride) 03 mg Vitamin II: (nboflavin) 0 13 mg Laver extract (1 125) gr 35 (Ö 032 Gm)

Action and Uses Hematinic with vitamin B complex supplement For use in the treatment of secondary (iron deficiency hypochromic) anemias

Administration Orally 3 or 4 capsules daily as indicated Supply F B L - Capsules-Bottles of 40 100, 500, 1000

FEDRANG Expectorant

Composition Each flor contains

I phedra (ext comv) gr 60 (3 89 Gm) Potassum guaracolsulfonate gr 8 (0 518 Gm) Sanguinaria (ext equiv) gr 2 (0 13 Gm) Equil (ext equiv) gr 2 (0 13 Gm) Thyme (ext equiv) gr 2 (0 13 Gm) Menthol gr 36 (81 mg) Lactic acid m 3 (0 185 ec) Sodium benzoate 0.025 Cm

Action and Uses Expectorant isquefies tenacious mucus allays excessive cough For use in acute bronchitis and bronchial estarch

Administration Orally, 1 or 2 tempoonfuls after meals or oftener for children 14 to I tenapoonful.

Supply FTDRANG-Bottle, 1 pt,

FELAMINE

Cholagogue A molecular complex of crystalline choic acid (0 075 Gm) and methenamine (0,225 Cm)

(Sandoz)

(Cole)

For use as cholagogue and biliary and urmary antiscrite in hepatic disease and hile tract infections Administration Orally 2 or 3 tablets 3 times daily Supply Tablets 0.3 Gm-Bottles of 50 250 (Fellows)

FFLLO SED Sedative, antispasmodic

Composition Each fl dr (4 cc) contains

0 5 Gm 10 Gm 05 mg

Chloral hydrate Calcium bromide

Atropine sulfate in an iso-alcoholic clixir base

Action and Uses Sedative mild hypnotic antispramodic For use in hyperexcitability and anxiety states particularly with associated pylorospasm hyperpensials s or other spastic conditions of the gastrointestinal tract as adjuvant in the management of meaning and manifestations of alcoholism in chronic ulcerative colitis

Administration Orally as sedative 2 cc to 4 cc every few hours, as hypnotic, usually 4 cc to 8 cc increased to 15 cc or more if necessary

Supply FELLO-SED-Bottle, 8 fl oz

FELLOWS' COMPOUND SYRUP

Tonic

(Fellows)

Contains sodium potassium calcium and manganese Lypopl osphites with iron pyrophosphate and strychnine Intended for use as stomachic and tonic Dosage Orally, I teaspoonful 3 times daily Supply Bottles 7 fl oz 14 fl oz

FELSOL	Antispasmodic	(American Felsol
Composition	Each powder (I Gm) contains	

Antipyrine 0.8694 Gm Iodopyrme 0.03 Gm Citrated caffeine 0.1 Gm Lobeline suffate 0 0001 Gm

Description A colorless crystalline powder of somewhat bitter taste readily soluble in warm water

Action and Usea Antispasmodic, expectorant and stimulant, not cumulative in effects For use in obtaining symptomatic relief in uncomplicated cases of bronchial or cording asthma

Administration Orally, for adults 1 powder 1 to 3 times daily in water, or followed by water, for children, 1/4 to 1/2 the adult douge, given in sweetened, lukewarm water Supply FELSOL-Powders gr 1514 (1 Gm)-Boxes of 15, 90

(Kirk)

FEMESTRONE Estrogen therapy Description An estrogenic preparation basically derived by processing course pregnancy urine contains estradiol as the chief active principle, together with small

amounts of other estrogens Action and Uses Effective estrogen For use in the treatment of symptoms due to menopause, natural or artificially induced in some emmeniopathics in senile vaginitis, in gonorrheal vulvovaginitis of children in kraurosis and pruritus vulvae, to relieve breast engorgement in suppressed lactation in some cases of involutional melancholia in the management of prostatic carcinoma

Administration Intramuscularly 2000 JU to 10 000 JU weekly increased as required then reduced to maintenance dosage, given with or without adjunctive oral estrogen therapy

Supply FEMESTRONE (ESTROGENIC HORMONE)-Ampuls 1 ec contamine 10,000 I U -Boxes of 12, 25, 100 Vials 10 cc, 20 cc, 10 000 I U per cc 25 000 I U per cc

FEMICEPTIN ISI 1 Y Vaginal antiseptic

(Reed & Camrick)

Contains 4-methyl 1 tertisry amyl phenol 0 0014% oxygunoline sulfate 0 06% in a base of gum tragacanth glyceria and gum Laraya. For use as antiseptic and analgesic jelly in inflammatory conditions of the vaginal tract Applied once or twice daily Supply Tubes with or without applicator, 31/4 oz

FEMICEPTIN POWDER Vaginal cleanser

(Reed & Camrick)

Each Femette contains oxygumohno sulfato 0 0227 % and 4-methyl 1 tertiary-amylphenol 0 0014% with urea, bone acid, and buffer salts to maintain an acid pH corresponding to that of the normal factobacillary flora of the vaginal tract For use as a cleansing and deodorizing douche in vaginitie acute cervicitis trichomonal infections and in leukorthes Applied as a douche by dissolving I Femette in 2 of of warm water Supply Femetter-Box of 12

FFNATRATE

Hematmic

(Sherman)

Composition Each tablet provides

Iron (soluble iron compound gr 3) Vitamin B

secondary (iron deficiency, hypochromic) anemias

gr 13 (0 084 Gm) 0 13 mg

Sucrose gr 2 (0 130 Gm) Action and Uses Hematinic with thismine supplement For use in the treatment of Administration Orally daily I tablet for adults and older children 1/2 to I tablet in formula or milk for infants and young children

Supply FENATRATE-Tablets-Bottles of 100, 1000

FEOPLEX Hematinic, vitamin B therapy

(Walker Vitamin)

Composition Each Feoplex capsule contains ferrous sulfate exsecuted gr 3 (0 194 Om) thiamine 1 mg riboflavin 1 mg niaemamide 10 mg pyridoxine 0.1 mg calcium pantothenate 1 mg Feoplex Drops contain per 0 5 cc or approximately 20 drops from and ammonium

citrates gr 3 (0 194 Gm), and the vitamin content of 1 capsule

Action and Uses Hematinic with vitamin B supplement For use in the treatment of

secondary (iron deficiency hypochromic) anemias with co-existing B complex deficiencies Administration Orally for infants 2 to 5 drops daily for children 10 drops for adults 20 to 30 drops daily, or I or 2 capsules after each meal

Supply: FEOPLI'X CAPSULES-Bottle of 50

FLOILI \ DROPS-Bottle 1 fl oz

FEOILEN INJI CTABLE-Each cc supplies thusmine 100 mg riboflavin 2 mg pyridoxine 1 mg calcium pantothenate 5 mg macinamide 100 mg iron cacodylate 30 mg For use in the parenteral treatment of severe multiple thiamine and nicotinami le deficiencies, particularly with co-existing hypochromic anemia. Dosage 1 cc entramuscularly at daily or longer intervals-Bottle 10 cc

FEOSOL

Hematinic (SKF)

Ferrous sulfate in a pulatable stable chair or in tableta protected by fatty esters to prevent oxidation without interference with disintegration and absorption Each tablet contains ferrous sulfate exsecuted gr 3 (0 194 Gm) equivalent to approximately 63 5 mg metallic iron Two fl dr (2 teaspoonfuls) of clixir contain ferrous sulfate USP gr 5 (0 324 Gm) equivalent to approximately 63 5 mg metallic iron For the as hematinic in the treatment of secondary (iron deficiency hypochromic) anemias Administration Orally for adults 1 tablet or 2 teaspoonfuls of clixir in water 3 to 4 times daily, after meals and on returng children in proportion Supply FFOSOL-Cluxic-Bottle 12 fl oz FEOSOL-Tablets-Bottles of 100 1000

FEPETAL

Antispasmodic, nasal decongestant

(Massengill)

Composition Lach capsule contains

Ephe Irine sulfate Acctopl eneti lin Pentobarbital sodium Atrop ne sulfate

(0 016 Gm) gr 34 gr 3 (0 194 Gm) gr l. (0 016 Gm) gr 1(au (043 mg)

Action and Uses Nasal decongestant antispasmod c and analgesic For use in obtaining symptomatic relief in bronchial asthma in colds hay fever

Administration Orally 1 capsule repeated as indicated

Supply FEPETAL-Capsules-Bottles of 100 500 1000

FERAD

Hematinic

(Burroughs Wellcome) Description I errous sulfate preparations incorporating sodium carbonate to promote

gastrointestinal tolerance and the stability of the ferrous iron Action and Usea Hematinic For the in the treatment of secondary (iron deficiency

hypochromic) anemias Administration Orally 3 or more tabloids daily, as required

Supply 'FERAD No 1- Tahloid sugar-coated each containing ferrous sulfate anhydrous gr 13 (o (0 084 Gm) sodium carbonate anhydrous gr 9 (o (0 059 Gm)-Bottles of 100, 500

'FERAD' No 2-'Tabloid,' sugar-coated, each containing ferrous sulfate, anhydrous gr 235 (0 169 Gm), sodium carbonate, anhydrous gr 145 (0 117 Gm)-Bottles of 100, 500, 1000

Combinations 'FERAD' AND ARSENIC-Tabloid' sugar-coated, each containing arsenic trioxide gr 164 (1 mg), ferrous sulfate, anhydrous gr 136 (0 084 Gm), sodium carbonate, anhydrous gr %6 (0 059 Gm)—Bottles of 100, 500
'FERAD' AND GASGARA—'Tabloid,' sugar-coated, each containing ferrous

sulfate, anhydrous gr 130 (0 084 Gm), sodium earbonate, anhydrous gr %0 (0 059 Gm), ext cascara sagrada gr 16 (0 032 Gm)-Bottles of 100, 500

FER-DONA

Hematinic, vitamin B therapy

(IV.C)

Composition The daily dose (0 capsules) contains

Whole liver substance, fortified with liver concentrate	gr 42 (2 7 C	Gm)
Iron (as ferrous sulfate exsecuted)	100 mg	
Copper (as salts)	2 mg	
Thiamine hydrochloride (vitamin B _i)	2 mg	
Riboflavin (vitamin B ₂)	3 mg	
Niacinamide (nicotinamide)	20 mg	

Action and Uses Hematinic, providing readily assimilated iron and copper, together with vitamin B complex present in liver supplemented with crystalline vitamin B factors For use in the treatment of secondary (from deficiency, hypochromic) anemias

Administration Orally, 2 capsules 3 times daily after meals Supply TER DONA-Capsules-Bottle of 100

FFRGON

Hematinic

(Stearns) Ghemical Name Terrous gluconate, Fe(C.H.,O.), H.O

Description. Pale greenish yellow cryatals freely soluble in water, ferrous iron content approximately 12 1 %, stabilized to insure a ferric iron content of less than 0 15 %

Action and Uses Hematinic provides readily assimilable, nonirritating ferrous iron For use in the treatment of secondary (iron deficiency, hypochromic) anemias Administration Orally, for adults gr 15 to gr 30 (1 Gm to 2 Gm) daily, for children, gr

214 to 10 (0 16 Gm to 0 65 Gm) Supply FERGON-Elixir, each fl oz contains 5% ferrous gluconate with aromatics, alcohol 7 %-Bottles, 6 fl oz 1 pt, 1 gal

FERGON-Tablets, gr 21/2 (0 162 Gm)-Bottle of 100 Tablets, gr 5 (0 324 Gm)-Bottles of 100, 500, 1000

FEROPHOS

Arsenic therapy, hematinic

(Abbott)

Each 5 cc ampul contains iron cacodylate, gr 1/2 (0 032 Gm), sodium cacodylate, gr 5 (0 321 Gm) sodium glycerophosphate, gr 11/2 (0 097 Gm) For use in leukemias particularly of the chronic myeloid type, in secondary (iron deficiency) anemias, as alterative Administration Intravenously, 5 cc weekly Supply Ampuls, 5 cc-Boxes of 0, 25, 100

FERRATED LIVER

Vitamin B.

Hematmic

(Burbat)

Composition Each capsule contains

Laver concentrate (1 20) Ferrous sulfate

gr 3 (0 194 Gm) gr 3 (0 191 Gm) 0 33 mg (1tt USP units)

Action and Uses Hematimic For use in the treatment of secondary (iron deficiency,

hypochromic) anemias Administration Orolly, 1 or 2 capsules with each meal

Supply FERRATED LIVER (Rowell)-Capsules-Bottles of 100, 1000

FERRATED LIVER CONCENTRATE

Hematinic

(Upiohn)

Composition Lach capsule or tablet contains

Ferrous sulfate

gr 33% (0 233 Gm) Laver concentrate (derived from 25 Gm fresh liver) , gr 7 (0 454 Gm)

supplemented to provide approximately 05 mg thiamine hydrochloride, 10 mg nboffavin 5 mg nicotinamide

Action and Uses Hematinic, provides iron in ferrous form, with his er concentrate and synthetic vitamin factors for use in the treatment of nutritional anemias (iron

deficiency, hypochromic) especially when associated with vitamin B deficiencies Administration Orally, 2 capsules or tablets taken with meals

Supply I LRRATED LIVER CONCENTRATE-Capsules or Tablets-Bottles of 100, 500

FERRATOSE

Hematinic

(Rare Chemicals)

Composition Each 4 cc tesspoonful contains sodium fernalbuminate equivalent to gr 34 (0 016 Gm) iron, in a palatable aromatic clixir, sleehel 10 %.

Action and Uses Hematinic, supplying iron in a readily assimilable form which does not stain or corrode the teeth and is adapted for administration to infants and children For use in accordary (hypochromic iron deficiency) anemias chlorosis, neurasthenia, in cachectic states and prolonged convalescence, for the prevention of nutritional anemia in pregnancy infancy and early childhood

Administration Orally, for adults 1 to 3 teaspoonfuls of clivir 3 to 4 times daily before or after meals, for children, 1 or 2 tenspoonfuls of chur 2 to 3 times daily for infants over 0 months 1 teaspoonful of clinic in milk twice daily, for younger infants, 10 drops of clizir in milk with each feeding

Supply FFRRATOSE-Fluir-Bottle, 1 pt

Combination FERRATOSE-C-Elixir, also containing 4 8 mg copper (as copper gluconate) per fl oz, making an iron/ropper ratio of 49 1-Bottle, 1 pt

FERRI BETALIN Hematinic, vitamin Bi therapy

(Lilly)

Composition Each fi or contains tincture ferric extrachloride 4 cc (180 mg iron), thiamine hydrochlonde 14 5 mg sirobol 11 %

Action and Uses Hematinic, with vitamin B. For use in secondary (uron deficiency, hypochromic) anemias

Administration Orally 1 teaspoonful 3 times dady

Supply 'FERRI BETALIN -Elizar-Bottles, 1 pt, 1 gal

FERRILEX Hemotinic

(Smith Dorsey)

Composition Each fi as of hquid contains whole liver concentrate (as a source of natural vitamins only) gr 18 (1 17 Gm), thiamine hydrochloride (vitamin B) 2 mg riboflavin (vitamin B.) 2 mg pyridoxine hydrochloride (vitamin B.) 0 5 mg, pantothenic acid 2 mg miacinamide 30 mg gly cerite of red bone marrow gr 8 (0 518 Gm) ferrous sulfate gr 8 (0.518 Cm), in a palatable vehicle Each capsule contains extract of liver (as a source of natural vitamins only) gr 3

(0 191 Cm) ferrous sulfate exsecuted gr 21/2 (0 162 Cm) thiamine hydrochloride (vitamin Bi) 0 5 mg, riboflavin (vitamin Bi) 1 mg pyridovine hydrochloride (vita min B.) 01 mg niacinsmide 5 mg calcium pantothenate 0 25 mg

Action and Uses Hematinic, with added factors of the vitamin B complex For use in the treatment of secondary (iron deficiency, hypochromic) anemias, particularly if associated vitamin B deficiencies are suspected

Administration Orally, 1 or 2 teaspoonfuls of liquid, or 3 to 6 capsules, 3 times a day after meals

Supply FERRILEX—Capsules—Bottles of 100 500 1000 FERRILEX—Liquid—Bottles 8 flox 1 pt 1 gal

FERRINESIA

Gastric antacid, hematinic, astringent

(Mettell)

Composition Each floz contains Terric hydroxide

Magnesium trisil cate Oil of peppermint

er 4 (0.259 Cm) gr 60 (3 89 Gm) 001%

in a palatable emuls on containing mineral oil and giveerin

Action and Uses Effective gastne antacid adsorbent and demulcent, with added iron as astringent and hematime For use in peptic ulcer particularly with secondary anemia gastire byperacidity chronic gastints in chronic ulcerative colitis with hemorrhage in accondary (hypochronic iron deficiency) anemias when iron salts slone are not well tolerated

Administration Orally 2 to 4 tenapoonfuls 30 minutes before meals and at hedtime in severe cases 1 tablespoonful every 3 hours

Supply FERRINESIA-Bottle 12 ft oz

FERRI STRYCHNINE COMPOUND

Tonic, bematinic

(McNeil)

Composition Each capsule contains

Iron phosphate soluble Thiamine hidrochloride (vitamin B) Strychnine phosphate

gr 1 (0 065 Gm) 06 mg (200 USP units) gr 164 (1 mg)

Action and Uses Hematinic tonic For use as dietary supplement during convalescence Administration Orally 1 or 2 capsules with water or fruit nuces after meals Supply FERRI STRYCHNINE COMPOUND-Capsules-Bottles of 100 500 1000

FERRITONE

Hematinic, arsenic therapy A sterile squeous injectable solution each ce contains iron monomethylarsenate 25 mg sodium monomethylarsenate 25 mg strychnine glycerophosphate 1 mg For use as

(High)

hematinic in the treatment of eccondary anemias Administration Inframuscularly. I co repeated as indicated Supply Ampuls 1 co-Boxes of 12 72 144 FERRO ARSEN Hematinic, arsenic therapy (Breon) An injectable solution each 5 cc containing sodium cacodylate (sodium dimethyl arsenate) 0 10 Gm ferric chlonde 0 075 Gm with the chlorides of calcium potassium

indicated Supply Ampuls 5 cc or 10 cc-Boxes of 0 25 FERRO R IMPROVED

and sod um For use in the parenteral treatment of secondary (hypochromic) ane-

mas Donne Five or infraveneusly increased to 10 or at 2 or 3-day intervals as Hematinic, vitamin B therapy (Pitman Moore)

Composition Each tablet or fi dr of liquid contains

Iron and ammonium citrate

Manganese citrate soluble Thiamine hydrochloride Yeast extract equivalent to brewers yeast er 5% (0 365 Gm) gr 34 (0 016 Gm) (0 225 mg) (0 324 Gm)

Action and Uses Hematinic and source of vitamin B complex For use in the treatment of secondary (iron deficiency hypochrom c) anemias particularly if assoc ated with vitamin B deficiencies

Administration Orally for adults 1 to 4 tablets or teaspoonfuls of the l quid 3 to 4 times daily with water children in proportion

Supply FERRO-B IMPROVI'D-Liquid-Bottles, 1 pt 1 gal KERRO-R IMPROVED-Tablets-Bottles of 100 500 1000 FERRO BETALIN Hometinde witamin Bi therany

FERRO BETALIN Hematinie, vitamin B₁ therapy (Lilly)
Composition Each clock-coated tablet contains ferrous sulfate gt 5 (0.324 Gm)
thamme hydrochloride 1 me

Action and Uses Hen atinie with vitamin B For use in secondary (iron deficiency lypochromic) ancienas

Administration Orally 1 tablet 3 tunes daily

Supply FFRRO-BFTALIN'-Tablets, chocolate-coated-Boxes of 100, 1000

FERRO CALCIUM COMPOUND

Hematinic

(McNeil)

Composition Each capsule contains

Riboflavin 0 333 mg Auseinsmide (nicotinamide) 1 667 mg

Action and Uses Hematinic, with vitamin B supplement For use in the treatment of secondary (iron deficiency hypochromic) anemias.

Administration Orally 1 or 2 capsules with water after each meal

Supply FERRO-CALCIUM CGMPOUND-Capsules-Bottles of 100 500 1000

FERRO-CALFATE

Calcium and vitamin therapy, hemotinic

(Merrell)

Composition Fach capsule contains

Action and Uses Supplies calcium phosphorus from and vitamine B, and D For use as dietary supplement particularly when needs are increased as in pregnancy and lactated.

Administration Orally 3 or more capsules daily according to individual needs in pregnancy and jactation 6 to 12 capsules daily may be required

Supply FERRO-CALFATE-Capsules-Bottles of 100 1000

FERROCOL

Hematinic

(Mulford Colloid)

Description A colloidal iron compound in which iron is dispersed in or combined with a solible protein protective colloid made by the bydrolysis of casein. In powder form contains 20% iron in sterile aqueous solution for intramuscular injection contains 3.5 mg ferric oxide per ce.

Action and Uses Hematinic For use in the treatment of iron deficiency anema Administration Orally 3 or 4 capsules daily Intramuscularly 14 to to 14 oc gradually

mereased to 2 ec or more Supply FERROCOL—Capsules gr 5 (0 324 Gm)—Bottles of 60 500 1000

FERROCOL—Powder—Bottles 20 Gm 100 Gm
FERROCOL—Ampuls multiple dose 25 cc For intramuscular injection

FERROCONATE

Hematinic

(Christina)

An injectable, stabilized solution of a ferriglucome and salt. For use as benatime in the treatment of chlorous and other secondary (from deficiency hypochromic harmass idministration Internationally gr.) 4 to gr. 1 (0.032 Cm to 0.055 Cm) daily or every other day. Supply. Ampuls. 1 et of Tormuls. A containing gr. 3/2 (0.032 Cm). 1 et of Formuls. B containing gr. 1/2 (0.032 Cm). 1 et of Formuls. B containing gr. 1/2 (0.032 Cm).

FFRRO-CORTEX

Hemotinic

(Morgenstern)

Composition Each capsule contains ferro-ammonium citrate (approximately 90 mg of iron) gr 7 (0 454 Gm), adrenal cortex gr 1/4 (0 032 Gm), copper arsenite gr 1/40 (1 1 mg), extract nux vomica gr 1/2 (0 016 Gm)

Action and Uses Hematinic For use in the treatment of secondary (iron deficiency. hypochromic) anemias

Administration Orally, 1 or 2 capsules 3 times daily Supply FERRO-CORTEX-Capsules-Box of 60

FERRO DESICOL

Hematinic

(Parke, Davis)

Composition Each kapseal represents approximately 2 cc fresh whole bile (Desicol er 4) and ferrous aulfate gr 3 (0 194 Gm) Action and Uses Hematinic, with bile extract to assist absorption and utilization

For use in the treatment of secondary (iron deficiency, hypochromic) anemias Administration Orally 4 to 8 kapscals daily, during or immediately following meals Supply FERRO-DESICOL KAPSEALS-Bottles of 100, 1000

FERRO-MANGANESE PEPTONATE Hematinic

(Anglo French)

A stable solution of iron and manganese peptones, containing 2 % iron and 1 % manganese For use as hematinic in secondary anemias and chlorosis Administration Orally. 6 to 10 drops twice daily with a little water gradually increased to 20 drops Supply FERRO-MANGANESE PEPTONATE 'GABAIL'-Bottle, 45 cc (11/2 fl oz)

FERRO-MANGANESE PEPTONATED Hematime

(Sharp & Dohme)'

Composition Each floz contains

Iron and ammonum citrates

gr 10 (0 648 Gm) gr 234 (0 173 Gm)

Manganese chloride with beef peptone, alcohol 17%

Action and Uses Hematinic For use in the prevention and treatment of secondary (iron deficiency, hypochromic) anemias during convalescence

Administration Orally, 1 to 2 tesspoonfuls 3 times daily before or after meals Supply FERRO-MANGANESE PEPTONATED-Bottles, I pt. 1 gal

FERROMIN

Hematinie

(McNell)

Composition Each tablet contains

Blaud a Mass USP

er 5 (0 324 Gm) Thiamine hydrochloride (vitamin B.) 0 167 mg (55 5 USP units)

Riboflavin (vitamin B.) 0 333 mg Niscinamide (nicotinamide) 167 mg

Action and Uses Hemstinic, with vitamin B supplement For use in the treatment of secondary (hypochromic, iron deficiency) anemias

Administration Orally, 2 tablets with water 3 times a day after meals

Supply FFRROMIN-Tablets-Bottles of 100, 500 1000

Combinations FERROMIN COMPOUND-Elaxir, each fl oz contains iron and ammonium citrates gr 12 (0 778 Gm) thiamine hydrochloride 1 5 mg glycerinated extmet of red bone marrow malt concentrate Dosage for adults 1 teaspoonful with water after meals children in proportion Supply Bottles, 1 pt. 1 gal FERROMIN WITH LIVER CONCENTRATE-Capsules each contains ferrous sulfate exaccated, gr 2 (0 13 Gm), liver concentrate (1 20) gr 21/2 (0 162 Gm). thiamine hydrochloride 03 mg. Dosage 2 capsules with water 3 times a day after meals Supply Bottles of 100, 500, 1000

FERRONE

Hematinic, vitamin B therapy Composition: Palatable cluxir, each fl os contains iron and ammonium citrates er 120

(Upiohn)

Action and Usea Hematinic, provides adequate assimilable iron together with factors of the vitamin B complex natural to venst For use in the treatment of secondary (iron deficiency, hy poehromic) snemias particularly when associated with vitamin B

Administration · Orally, 1 to 3 teaspoonfuls, 2 times daily after meals

FERROPHYTIN

Hematinic

(Ciba)

Neutral colloidal inosited hexaphosphate of Iron, containing about 75% iron and 6% organic phosphorus For use as readdy absorbed hematinic and as dietary phosphorus supplement Administered orally, I or 2 tablets 3 times daily after meals Supply Tablets, 0 15 Gm-Bottle of 100

FERROPYRIN

Hemostatic

(Bilhuber-Knoll)

Phenyldunethylpyrazolon-ferric chloride, (G_{ii}H₁₁ON₂), 2FeCl_i, an orange-red powder freely soluble in water (1 5) For use as hemostatic in epistaxis, after tooth extraction and other surface bleeding Administration Topically, as powder or 15% to 20% aqueous solution Supply Bottle, 1 oz

FERRO-SALICYLATA Analgesic, antipyretic

(7 78 Gm), dried yeast gr 40 (2 6 Gm)

Supply, FERRONE-Elexu-Bottles, 6 fl oz. 1 cal

(Merrell)

Each flox contains natural sodium salecylate gr 40 (2 59 Gm) tineture ferric citrochloride m 40 (2 46 cc), in ammonium citrate solution For use as analgesic and antipyretic, as salicylate therapy for painful joint and muscle disorders chronic arthritis, perticularly if associated with secondary anemia Administration Orally, 1 or 2 tea spoonfuls in water, 3 times daily Supply Bottle, 1 pt

FERROUS CHLORIDE

Hematinic

(Upichn)

Palatable elixir containing ferrous chloride anhydrous gr 8 (0 518 Om) in each fl oz For use as hematime in the treatment of secondary (iron deficiency, hypochromic) anemias Administration Orally, 2 to 3 teaspoonfuls during or after meals Supply Bottles, 1 pt, 1 gal

FERROUS COMPOUND Hematinic

(Kide)

An injectable solution containing per ce Iron cacodylate gr 1/2 (0 011 Gm), sodium glycerophosphate gr 11/2 (0 097 Gm), etrychniae sulfate gr 1/20 (0 54 mg) For use as hematinic in the treatment of secondary (iron deficiency, hypochromic) anemias, particularly when oral administration is impracticable Administration Inframuscularly, I ce repeated daily or as indicated Supply Ampuls, I co-Boxes of 12, 100

FERROUS SULFATE

Hematinic

Description Ferrous sulfate USP (FeSO, 7H:O), containing about 55% water, occurs as pale blush green, odoriess, efforescent crystals or granules with salme, styptic taste, freely soluble in water (I 15) On exposure to moist air the crystals become coated with brownish yellow basic ferrie sulfate and should be discarded Ferrous sulfate exsecuted, USP, (FeSO), 3H,O approximately is a grayish white powder which dissolves slowly in water It contains about 13/2 times as much ferrous

iron as the preceding salt Action and Uses. Hematinic, an effectively utilized, orally administered source of

morganic iron. For use in the treatment of secondary (iron deficiency, hypochromic) anemias

Administration Orally, gr 5 (0 324 Gm) or more of the hydrated selt 3 times daily, or gr 3 (0 194 Gm) 3 times daily of the exsecuted salt

ŧ

Supply FERROUS SULFATI. ENSICEATED—Tablets, entero-coated, gr 3 (0 194 Gm)—Bottles of 100 1000
FERROUS SULFATE—Tablets, gr 3 (0 194 Gm)—Bottles of 100, 1000
[Bristol]
FERROUS SULFATE ANHYDROUS—Tablets, gr 3 (0 194 Gm)—Bottles of 100, 1000

100, 500, 1000
(Burroughs Wellcome)
FERROUS SULFATE EXSICCATED—Capsules, gr 5 (0 324 Gm)—Bottles of 100, 1000
(Lederle)

TERROUS SULFATE EXSIGCATED—Tablets, gr 3 (0 194 Gm)—Bottles of 100, 1000 (Lederle)

FERROUS SULFATE—Tablets, gr 5 (0 324 Gm)—Bottles of 100, 1000 (Lilly) FERROUS SULFATE—'Enscals,' gr 5 (0 324 Gm)—Bottles of 100, 500, 1000 (Lilly)

FERROUS SULFATE—Tablets, 'engestic'-coated, gr 5 (0 324 Gm)—Bottles of 100, 500, 1000
FERROUS SULFATE—Tablets, gr 5 (0 324 Gm)—Bottles of 100, 1000
FERROUS SULFATE—Tablets, 'encoats,' gr 3 (0 194 Gm)—Bottles of 100, 1000

(Merrell)

(Merrell)

IRON SULPHATE (Ferrous Sulphate)—Tablets, gr 5 (0 324 Gm)—Bottles of 500, 1000

FERROUS SULFATE ENSICCATED—Tablets, gr 5 (0 324 Gm)—Bottle's of 100, (G D. Smith)
FERROUS SULFATE—Tablets, gr 3 (0 194 Gm), gr 5 (0 324 Gm)—Bottles of 100, 500, 1000 (Smith-Dorsey)
FERROUS SULFATE ENSICCATED—Tablets, entero-coated, gr 3 (0 194 Gm).

Bottles of 100, 1000 (Squibb) Combination FFRROUS SULFATE (Rowell)—Tablets, entero-coated each contain ferrous sulfate gr 5 (0 324 Gm), vitamm B₁ (333 U S F units) 1 mg—Hottles of 100, 1000

FERROUS SULFATE WITH B VITAMINS

Hematinic, vitamin B therapy

(Squibb)

Gomposition. Each tablet contains

Ferrous sulfate, exaccated approximately gr 3 (0.2 Gm)

Riboflavin 1 mg
Thiamine hydrochloride 1 mg
Niacinamide 5 mg

Action and Uses: The recommended intake provides adequate dosages of readily assimilable iron, together with optimal daily requirements, where these have been established, of the important factors of the vitamin B complex For use in the treatment of secondary (iron deficiency, hypochromic) anemias, when mild deficiencies of the B Vitamins are suspected

Administration Orally, 3 tablets daily, before meals

Supply FERROUS SULFATE WITH B VITAMINS—Tablets, 'celtene'-coated— Bottles of 100, 1000

FERROUS SULFATE AND THIAMINE HYDROCHLORIDE

Hematinic, vitamin Bi therapy

(Warren-Teed)

Composition Each tablet contains

Ferrous sulfate 0.2 Gm
Thamme by drochloride 20 mg

Action and Uses Hernatine, with vitamin B. For use in the prevention and treatment of secondary firon deficiency, hypothoruse) success and vitamin B, deficiency, as dictary supplement when needs are increased, as in pregnancy, prolonged convalescent. 312

Administration: Orally, for prophylaxus in adults: I tablet 2 or 3 times daily, in children I tablet once or twice daily. For treatment of established anoma or deficiency. 3 to 6 tablets daily, as indicated. The tablet dosage form is not recommended for children under 3 years.

Supply FERROUS SULFATE AND THIAMINE HYDROCHLORIDL—Tablets— Bottles of 100 1000, 6000

FERRO-YEAST

Hematinic

(Stoddard)

Composition: Fach tablet contains ferrous sulfate exsecuted gr 3 (0 194 Gm) brewers'
yeast desicented gr 3 (0 194 Gm)

Action and Uses Hematinic with vitamin B complex supplement For use in the treatment of secondary (iron deficiency hypochromic) success:

Administration Orally 1 or 2 tablets, 3 or 4 times daily Supply FERRO-YEAST—Tablets, sugar-coated—Bottles of 100 500 1000

FERRUGINOUS COMPOUND

Hematinic, arsenic therapy

(Fougera)

Composition Each ce contains

Iron cacodylate Sodium glycerophosphate Etrychnine cacodylate gr 1/2 (0 011 Gm) gr 1/2 (0 097 Gm) gr 1/2 (3 2 mg)

Action and Uses Hematinic alterative For use in secondary anemias protracted con valescence

Administration Subcutaneously or intransacularly I ee of ampul solution daily for 12 days Orolly 25 drops in sweetened water daily Supply: FERRUGINOUS COMPOUND FRAISSF —Ampuls I ce—Boxes of 12 50

FERRUGINOUS COMPGUND FRAISSE—Solution Oral—Bottle 25 Gm
FERSENIC Hemetane, arrene therapy (Anglo-French)

Iron encodylate (ferme dimethylarsensle) for myection containing non in ferme form and 40 % to 45 % pentas alent arsence For use as hematinic and arren cal in the parenteral treatment of secondary (non deficiency) anemias in leukemias purticularly of the chrome myeloid type as alterative Administration Inforceme 91, gr 1₂ to gr 1 (0.032 cm to 0.00 cm) or infrantic Iring gr 1 40 to gr 2, 0.016 cm to 0.032 cm) repeated as required Supply Anapuls 2 oc containing gr 1 (0.053 cm), for inforcements use—Box of 10 10 cm and 10

FIBROGEN Hemostatic (Merrell)

Description A suspension in sotome sodium chloride solution of 15% purified tissue fibringers obtained from bovine lang tessue and 05% cephalin.

Action and Uses Blood coggulant, hemostate For use particularly in gastne or eso-

Action and Uses Blood coagulant, homostatic For use particularly in gastice or exphageal bleeding
Administration Orally 3 to 6 cc in ice water

Supply FIBROGEN ORAL-Vials 3 cc-Box of 4

FIBROLYSIN - Cicatrix resolvent

(Merck)

A sterile 15% appears solution of 2 mods of theoremsume (CN/NH)NHCH;CH CH) and 1 mod sodium subjuste each 2 & contains then samme 2 cm Decomposes inpully on exposure to air A cicatrax resolvent software from tissue intended for use in the treatment of acars adhesions, cicatrices kelon is Dispuytren a contracture strictures in chrome fibrositis and middle ear deafiness Advisibility and it is a subjusted to the contraction of the

FIRST AID POWDER

Antiseptic, protective

(Wveth)

Contains hismuth oxylodide bismuth subgallate zinc phenolsulfonate allantoin phenol thymol menthol eucalyptol alum and boric acid in a base composed of zinc oxide and magnesium carbonate For use as first aid application to minor cuts abrasions or mild skin critations Applied locally as required Supply Gans sprinkler top Regular (26 Gm) Small (7 8 Gm) 8 oz

FI AVAXIN

Vitamin B. therapy

(Winthrop)

Chemical Name Riboflavin Vitamin Bo

Description Pure synthetic vitamin B1 orange vellow, crystalline powder, very slightly soluble in water more soluble in isotonic sodium chloride solution

Action and Uses That of vitamin B. from natural sources For use in the prevention and treatment of glossitis cheilous keratitis seborri eie follicular keratosis and other manifestations of ariboflavinosis as adjunct to nicotinamide or nicotinic acid in treating pellagra and other multiple deficiency diseases

Administration Orall 1 2 to 5 mg daily in established deficiency 2 to 10 mg daily or more may be required orally or parenterally

Supply FLAVAXIN-Grystals-Vial 100 mg

FLAVAXIN-Tal lets 1 mg or 5 mg-Bottles of 25 500

FLAVAXIN SOLUBLE

Vitamin B2 therapy (Winthrop) Composition A double salt of riboflavin sodium-sodium tetraborate buffered with sodi im tetraborate and horic acid instantly solul le in water

Action and Uses Same as for riboffax in with the advantage of greater water solubility Administration Sibmitaneously infrom iscularly or infravenously 5 to 15 mg daily, solution prepared by adding 2 cc cool sterile distilled water to contents of ampul

Supply TLAVAXIN SOLUBLE-Powder Niphanoid -Ampuls 5 mg-Boxes of 5 25

FLAVICRINE

Urinary antiseptic

(Christina)

Description A 2% aqueous solution of a thiazonium derivative of diamino-alkyl acridinium with 1fl % stabilizer added

Action and Uses Bacteriostat slowly excreted by the kidneys thus of prolonged action effective in acid or alkaline urine For use in urethritis pyclitis and pyclonephritis in acute and chronic exstitis

Administration Intrame set larly in acute arthritis 5 cc injected very slowly daily for 5 or 6 days then every other day until 10 or 12 muctions are given. In mychtis cystitis 2 or 3 injections weekly

Supply FLAVIGRINE-Ampuls 5 cc-Boxes of 6 24, 100

FLIKTENA

Funoicide

(Roter)

Ointment containing boric acid benzoic seid betanaphthol zinc oxide, salicylic acid and phenol 0.5% For use as fungwide in the treatment of fungous infections of the skin Applied topically covered with waxed paper and bandaged Supply Jars 20 Gm 4 oz 1 lb

FLORAQUIN

Trichomonacida

(Searle)

Contains Diodoguin (5.7-duodo-8-hydroxygumoline) 100 mg per vaginal tablet or 2.15 Gm per ounce of powder coml med with lactose anhydrous dextrose and borne acid For use as effective trichomonacide in the treatment of vaginal leukorrheas, including Trichomonas vag nalis vaginitis Applied intravaginally 1 or 2 moistened tablets in the anterior and posterior formers might and morning by insuffiction 1 to 2 dr or more of powder repeated as indicated Supply FLORAQUIN-I on der-Bottles 1 or 8 or FLORAQUIN-Vaginal tablets gr 20 (13 Cm)-Box of 24

FLUAGEL

Gastric antacid

(Breon)

Description A hydrated suspension of alum num hydroxide containing the equivalent of approximately 0.5% alumnum oxide comb nes with not less than 100 cc 0.36% hydrochloric acid per 4 cc teaspoonful

Action and Uses Effective gastine antacid of sustained action with mild astringent and demulicent properties. Does not cause overstkalinization or systemic alkaloss, nor interfere with peptic disjection can so loss of chlorides, or 'rebound hyperacidy' For use to alleviate pain and hasten healing in duodenal or gastine ulcer in treating symptomatic hyperacidy.

Administration Orally initially 1 teaspoonful at 2 hour intervals desage gradually decreased to 1 teaspoonful after meals.

Supply: FLUAGEL (Orange flavor)-Bottle 10 fl oz

FLUORESCEIN

Diagnostic aid

Formula O (CaHaOH), C CaHa COO

Description An orange red powder insolubio in water soluble in alkaline carbonates forming strongly d chromatic fluorescent solutions

Action and Uses Diagnostic dye For use in the detection of foreign bod es imbedded in it o cornea to define I mits of corneal ulcers and other corneal lesions in dug nosing an impervious massi duet

Administration Eye 1 tabloid ophthalmic is placed on conjunctive or a solution is instilled with dropper in nasal duct obstruction fluorescein gr 8 sodium bicarbonate gr 15 in water 1 fl or

Supply TLUORESCEI - Tabloid Ophthalmic gr 1450 (0.26 mg)-Tube of 12 (Burroughs Wellcome)

FLUORESCEIN (CA)—Powder—Bottles 14 os 1 oz 14 lb 1 lb (Merck)
FLUORESCEIN SOLUBLE—Powder—Bottles 14 os 1 os 14 lb, 1 lb (Merck)

FLUORESCITE

Diagnostic aid

(Kide)

A sterile solut on of 5 % fluorescen (O (CAROII); C G.H. COO) as the sodoum sultimade by addit on of sod um bearbonate For use to determine the circulation time to test adequacy of circulation in var o is parts of the body Dosope For addits 5 or rapidly impected is futureno hij for chi lirat O7 experit Oky old we ght Interpret wascular d sense, 10 ce introseno sily. To determ ne errilation time the light beam of a mercury vapor lamp is tha despute filter is d'rected to the 1 ps in a sightly darkened room. The end point is a audden greenish yellow appearance Supply Ampulse 10 ce—Boxes of 6 20 100

FOLESTRIN

Estrogen therapy

(Armour)

Description A highly concentrated estrogen a preparation derived from the urine of pregnant marcs containing estrone (ketohydroxy estrin) as the third active principle together with small amounts of other estrogens.

Action and Uses Effective estrogen For use in the trentment of symptoms due to menopause natural or art fierally induced in some emmenopathes in kraurous and pruntus vulue at or el eve breast engorgement in suppressed lactation.

Administration Intromuser larly (ampul solution) orally (capsules) or by vaginal suppository in desage adjusted to individual needs

Supply: FOLISTRIN—Ampuls 1 ee conta ng 2000 I U or 5000 I U —Boxes of 6 25 56 100 500 1000 Ampuls, 1 ee containing 10 000 I U —Boxes of 3 6 25 50 100 500 1000 Ampuls 1 ee containing 20 000 I U —Boxes of 3 25 FOLISTRIN GLANULES—Soft gelat ne capsules, each contains 1000 I U 2000 I U 4000 I U —Boxel et 6 25 50

FOLESTRIN SUPPOSITORIES (Vagmal)-1000 IU or 2000 IU-Boxes of 6 50

FOLLACRO Description. A highly concentrated estrogenic preparation derived from the urine of

Estrogen therapy

(Schieffelin)

pregnant mares Action and Uses Effective estrogen For use in the treatment of symptoms due to menopause, natural or artificially induced, in some emraemopathies, in scrile vaginitis, in gonorrheal vulvovaginitis of children in kraurosis and pruritus vulvae, to

relieve breast engargement in suppressed factation, in some cases of involutional melancholia Administration: Intramuscularly, with or without adjunctive oral estrogen therapy, or

orally only, in dosage according to individual needs

Supply FOLLACRO—Ampula, % ec of a solution in sesame oil containing 1000 I U, 2000 I U, 5000 I U, 10 000 I U—Boxes of 6, 100 V inl, 10 ec, 20,000 I U per ce FOLLACRO—Tablets, 1000 I U, 5000 I U, 10,000 I U—Bottles of 20, 10

FOLLESTROL

Estrogen therapy

(Blue Line)

Description. A solution in oil of noncrystalline estrogens, chiefly estrone and estradiol. derived from pregnant mares' urine

Action and Uses Effective estrogen For use in the treatment of symptoms due to menopause, natural or artificially induced, in some emmeniopathics, in senile vaginitis, in gonorrheal vulvovaginitis of children, in kraurosis and priintus vulvae, to relieve breast engorgement in suppressed lactation, in some cases of involutional raelancholia

Administration: Intransacularly For menopausal symptoms, senile vagunits, prunius and kraurosis vulvae, 2000 to 10 000 I U or more once to three times weekly For gonococcal vulvovaginitis in children, 1000 to 2000 I U for 2 to 5 days, combined with topical estrogen therapy

Supply FOLLESTROL-Vials, 10 cc, each cc containing 2000 I U or 10,000 I U

FOLLUTEIN

Gonadotrophin (chorionic) therapy

Description A highly purified gonadotrophic substance of chonomic origin obtained from human pregnancy urine, water-soluble glycoprotein supplied as a stable, dry solid biologically standardized in international units. One I U represents the potency of 0 1 mg of a reference preparation

Action and Uses. In the male, stimulates the interstitial cells of the testis to increased formation of androgens, which promote growth and development of secondary male sex organs, including descent of the testes, in the female, may affect functional uterine bleeding but (in the human) does not induce follicular growth or corpus luteum formation For use in the treatment of cryptorchidism not due to anatomical obstruction, in some cases of functional menorrhisgia and amenorrhea

Administration Inframuscularly, in cryptorchidism 50 to 300 IU 3 times weekly If descent does not occur after 6 to 8 weeks, treatment should be discontinued

Caution Excessive therapy may induce precocious puherty

Supply FOLLUTEIN (C A)-Vials, 1000 I U , 5000 I U , 10,000 I U Vials of distilled water diluent sufficient to make 10 cc solution are included in each package

FORMACIDE

Disinfectant

(Endo)

A solution of 3 % formaldehyde in alcohol and accione For use in disinfecting instruments by ammersion for 10 minutes Supply Bottles, 1 pt. 1 at. 1 gal

FORMATROPIN

Urinary antiseptic

(Abboit)

A unuary antiseptic, each fi or containing methenamine, gr 20 (13 Gm), lithium lienzoate, gr 10 (0.648 Gm), stropine sulfate gr \$1000 (0 52 mg) and gr 40 (2 59 Gm) each of corn silk, broom corn seed, saw palmetto bernes hydrangen, triticum and asparagus root, alcohol 13% For use in cystitis, pyebtis and other genitourinary infections Dosage Orally, 1 or 2 teaspoonfuls 3 or 4 times daily Supply Bottles, 1 pt. 1 cal

FORMIN Urinary antiseptic

(Merck)

Chemical Name Methenamine Hexamethylenetetramine

Formula (CH₂)₂N₄

Action and Uses Potent unnary antibacterial particularly in P con infections liberating formaldehyde in acid medium it is effective only if the urine is made acid For use in infections of the ur cary tract prostatitis pyelohephritis gonorrhea as prophylactic before instrumentation or surgery of the urmary tract

Administration Orally, gr 5 to gr 15 (0 321 Gm to 0 972 Gm) 2 or 3 times daily with large quantities of water, is best alternated with sodium I inhosphate in doses of gr 15 to gr 20 (0 972 Gm to 1 29 Gm) in sweetened water frequently repeated until urine is acid

Caution The acidity of the unne should be tested frequently Supply: FORMIN (C A)-Powder-Bottles 34 ib 1 lb

(Patch)

FORMITOL TABLETS Anodyne Contains paraformaldehyde citric aci I tannic acid hyoscyamus ammon um chloride

FORMOHYDRION

astringent and southing application in simple throat irritatio is Applied 1 tablet every hour Supply Package of 20 bottles of 50 100 500 1000 Urinary antiseptic

grange benzoic acid menthol methyl saliculate and oil of cucalvotus For use as

(Upjohn)

Composition An effert escent mixture containing per teaspoonful (gr 60)

Methenamine Sedium biphosplate

gr 5 (0 324 Om) gr 20 (1 30 Gm)

together with sodium phosphate and sodi im tartrate Action and Uses Unnary accidifier and antisentic a palatable medium for administering methenamine with an acidifier For use in urethritis cyatitis pyelitis

Administration Orally to acidif urine I teaspoonful (gr 60) in 0 fl 02 water o to 8 times daily between meals or I tablet with a full glass of water, 3 to 5 times daily at 4 hour intervals

Supply FORMOHYDRION-Bottles 4 fl oz 8 fl oz FORMOH'S DRION TABLETS 5-Coated each containing methenamine gr 5 (0 374 Gm) sedium hiphosphate gr 5 (0 324 Gm)-Bottles of 100 1000

FOR MOHYDRION TABLETS 714-Coate 1 each containing methenamine gr 714 (0 486 Gm) sodium hiphosphate gr 714 (0 486 Gm)-Bottles of 100 1000

FORTAREX

Vitamin therapy

(Vitabex)

Composition Each capsule contains

20 mg Thiamine hydrochloride (vitamin B) 10 mg Riboflavin (vitamin Bi) 150 mg Aicotinamide 150 mg Ascorbic acid (vitamin C) 1 mg Pyridoxine (vitamin Ba) 5 mg Calcium pantothenate

with a high potency natural yeast base and liver extract

Action and Uses Provides the essential water-soluble vitamins in high potency Far use in the treatment of multiple vitamin B and C deficiencies Administration Orally I or more capsules daily, as indicated

Supply FORTABEX-Capsules-Bottles of 40, 100

FORTIPLEX	Vitamin B therapy	(Plessner)
Composition	Each tablet contains	
		_

Thiamine hydrochloride 5 mg Riboflavin 5 mg Pyridoxine hydrochloride 1 mg Calcium pantothenate 1 mg Nigernamula 20 mg

and other factors supplied by the yeast and liver concentrate base

Action and Uses Provides vitamin B complex, with vitamins B, and B, present in amounts approximately twice optimal daily requirements For use as dictary simplement in the prophylaxis and treatment of vitamin B deficiencies, particularly if needs are increased

Administration Orally, for prophylaxis, 1 tablet daily, for treatment, increased dosage as required

Supply FORTIPLEY-Tablets-Package of 100

Thiarnine hydrochloride (vitamin Bi)

FORTO-TESTIN Glandular therapy

(Cavendish)

10 mg

Each tablet contains orchic substance gr 14 (0 113 Gm), suprarenal gr 1 (0 065 Gm). anterior pituitary gr 34 (0 032 Gm) powdered ext nux vomica gr 36 (8 1 mg), dicalcium pho phate gr 1/2 (0 032 Gm) Lach ampul /t contains pituitary gonadotrophic hormone (powder) 1100 rat units Each amoul #2 contains a solution of testia extract Intended for use in males Administration Orally (tablets), inframuscularly or subcutaneously (ampul contents) Supply FORTO-TESTIN-Ampuls \$1, \$2-Boxes of 5 each FORTO-TESTIN-Tablets-Bottle of 100

FORTURN Vitamin therapy (Freeda)

Gomposition Each pink capsule contains the water soluble vitamins

Riboflavin (vitamin B1) 5 mg Niacinamide (nicotinamide) 50 mg Pyridovine hydrochloride (vitamin Ba) 13 mg Galcium pantothenate 5 mg Ascorbic acid (vitamin G) 100 mg Each amber capsule contains the oil soluble vitamins

Vitamin A 5000 USP units 1000 USP units

Vitamin D Action and Uses Provides therapeutically effective amounts of important watersoluble and oil soluble vitamos for oral administration separately For use in the

treatment of vitamin deficiencies Administration Orally, I pink capside daily followed by I amber capsule as indicated Supply FORTURN-Capsules (pink)-Bottles of 20 40, 100

FORTURN WITH A & D-Capsules (pank and amher)-Bottles of 20 each.

40 each, 50 each

Phosphate therapy (Anglo French) FOSFOXYL

The terebinthinate of phosphorus each cc containing I mg of phosphorus Intended for use as phosphorus dietary supplement Administration Orally I tablespoonful in sweetened water, or 1 pill 3 times daily Supply FOSFOXYL-Liquid-Bottle. 125 cc FOSFOXYL-Pills-Box of 64

(Anglo-French) FRANGALL Laxative

Contains Frangula (buckthorn) bark, with bile salts (sodium gly cocholate and taurocholate), brewers' yeast agar-agar and lactose For use as mild lavative in simple constipation Dosage Orally, for adulta 2 tablets 3 times daily before meals, for children 1 to 3 tablets according to age Supply Tablets-Vial of 25

FRANOL

Bronchial antispasmodic

(Winthrop)

Composition . Each tablet contains

Bephedin (benzylephedrine hydrochloride) Luminal (phenobarbital) Theophyllin

gr 1/2 (0 022 Om) gr 1/2 (8 1 mg) gr 2 (0 13 Gm)

Action and Uses A combination of bearylephedrine (a synthetic ephedrine-like preparation with marked relaxing action on amouth muscle, rarely producing the undestrable by-effects of ephedrine compounds) with phenobarbital as sedative, and theophyllin For use in the symptomatic freatment of bronchial action.

Administration Orally, 1 or 2 tablets 3 times daily Supply, FRANOL—Tablets—Bottles of 25, 100, 1000.

FREEDCAPS

Vitamin therapy

(Freeda)

Composition Each cansule contains

Vitamin A	5000 USP units
Vitamin D	1000 USP units
Thiamine hydrochloride (vitamin Bi)	15 mg
Riboffavin (vitamin Ba)	2 mg
Vitamin C (ascorbie acid)	30 mg
Nucenamide (nicotinamide)	20 mg
Pantothenic acid	1 mg
Vitamin B. (nymdoxine hydrochloride)	0.2 mg

Action and Uses Provides 100% or more of minimum daily requirements, where these have been established, in one 8-stamm capsule For use as dictary supplement in the prophylaxis and treatment of stamm deficiencies

Administration Orally, 1 capsule daily for prophylaxis Supply PREEDCAPS—Capsules—Bottle of 100

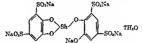
FUADIN

Schistosomiasis therapy

(Winthrop)

Chemical Name: Stibophen Sodium antimony-III-biscatechol-2,4-sodium disulfonate

Formula:



Description: Organic antimonial, containing 135% trivalent antimony, white, crystal line powder, readily soluble in water

Action and Uses Effective protozoacide For use as specific agent in the treatment of schistosomiasis, in granuloma inguinale

senisto-somasis, in granuoma inguniae Administration Intramucularly as 63% solution For adults, initial injection 15 cc, next day 35 cc, on alternate days thereafter 5 cc until a total of 40 cc has been

injected, for children, 05 ce increased to 35 ce Supply FUADIN (C.A.)—Ampuls, 5 ce of a 63% aqueous solution (each ce contains 85 mg antimony), for adults Ampuls, 35 ce of a 53% solution, for children—Bexes of 10

F.V.M.

Hematinic

(Drug Products)

Composition: Each fi oz contams non and manganese peptonized gr 18 (1 03 Gm), thismine hydrochloride 3 mg, nboffsym 3 mg, sodium benzorte 0 5% as preservative Each pulvoid contains ferrous gluconate gr 1 (0.085 Gm), manganese hypophosphite gr 0 114 (74 mg), thismine hydrochloride 0 3 mg, nboffsym 0.25 mg

Action and Uses: Hematinic, with manganese and vitamin B1 and B4 supplement, For use in the treatment of secondary (iron deficiency, bypochromic) anemias,

Administration: Orally, 1 or 2 pulvoids, or 1 tablespoonful liquid, after each meal and upon retiring; children in proportion to age.

Supply: F.V.M .- Liquid-Bottles, 8 fl oz. 1 pt. F.V.M.—Pulvoids—Bottles of 100, 1000.

FURMETHIDE

Parasympathomimetic agent

(S.K.F.)

Formula:

Description: White crystalline powder, soluble in water.

Chemical Name: Furfuryl trimethylammonium iodide.

Action and Uses: Like acctylcboline, a trimethylammonium derivative and potent stimulant of parasympathetic nerves, but more stable in the body, orally effective, and of more prolonged action. Its principal effect is to increase urinary bladder contractility but it also produces peripheral vasodilation, fall in blood pressure, miosis, marked secretion of sweat, salivary and lacrimal glands, increased peristalsis For use in relieving urinary retention due to atony of the bladder in disease of the central nervous system, or infections, or following surgery, trauma, childbirth.

Administration: Subcutaneously (never intravenously) 3 mg, usually effective in 5 to 10 minutes; if not, an additional injection of 1 or 2 mg may be given. Orally, 10 mg to 30 mg 4 times daily to maintain bladder tone after injection.

Contraindications: Mechanical obstruction of the bladder neck due to benign or malignant prostatic hypertrophy or other causes; unnary incontinence; asthma, hyperthyroidism.

Supply: FURMETHIDE-Ampuls, 1 cc containing 5 mg-Container of 0. FURMETHIDE—Tablets, 10 mg—Bottle of 25.

GABAIL ELIXIR (BROMO-VALERIANATE)

Sedative, hypnotic

(Anglo-French)

Composition: Each tablespoonful contains:

Extract valerian. gr 4 (0.259 Gm) Valerianic acid gr 1 (0 065 Gm) Strontium bromide. gr 4 (0 259 Gm) Chloral bydrate gr 5 (0 324 Cm)

Action and Uses: Sedative and mild hypnotic. For use in hysteria, emotional instability, insomnia.

Administration: Orally, 2 teaspoonfuls to a tablespoonful with water 3 times daily. For insomnia, a tablespoonful before retiring, repeated if necessary.

Supply: CABAIL ELIXIR (BROMO-VALERIANATE)-Bottles, 4 fl oz, 8 fl oz,

GADAZINE

Local sulfonamide therapy

(Columbus)

An ointment containing sulfadiazine 5 %; cod liver oil 50 %; in a special base For use as antibacterial and emolijent in the sulfonamide therapy of skin infections, burns, wounds, ulecrs. Applied topically, Caution; The usual precautions with topical

sulfonamides should be observed. Supply: Jars, 1 oz, 1 lb. GADOMENT

Emollient, tissue stimulant

(Patch)

Contains cod liver oil 70 %; carbolic acid 0 375 %; with zinc oxide and benzoin, in a way base. For use as sootbing, antiseptic dressing to promote bealing and facilitate granulation of burns, cuts and minor irritations. Applied on affected area and covered with paraffin paper or other suitable dressing, renewed as often as required Supply Tubes, 134 oz, 5 oz, jar, 1 lb

GAL-BEN-ZOL

Antipruntic

(Ulmer)

Ointment containing benzoesine, gathe acid zine oxide, phenol in an aromatic base For use in the temporary relict of hemorrhoids, prarritus and and other stehing skin irritations Applied topically as required Supply Tube, 1 oz, jurs, 14 lb, 1 lb

GALEN 'B'

Vitamin B therapy

(Galen)

Composition Each floz contains not less than

Thianupe (vitamin B.) Riboflavin (vitamin Ba) Niacin (meeting acid) Pyridoxine (vitamin B₄) Pantothenic acid

4 5 mg 03 mg 60 mg 4 5 mg 12 mg

and other factors available in nee bras-

Action and Uses: Provides important Il-complex vitamins For use as dictary supplement in the prophylaxis and treatment of vitamin B deficiencies

Administration Orally, 1/2 to 1/2 teaspoonful for infants 1/2 to 1 teaspoonful for children, I tablespoonful for adults. These prophylactic daily dosages are increased 50 % to 100 % in moderate deficiency states

Supply: GALEN "B' -Bottles, 8 fl oz, 1 pt, 1 gal FLINIR GALEN "B" FORTIFIED-Lach fl oz contains thismine 10 mg riboflavin 2.5 mg, pyridoxine 2.25 mg miscin 30 mg pantothenic acid 6 mg other factors available in rice bran, in addition provides from gr 16 (0.032 Gm) as from and am monium cutrates, manganese gr 1/4 (0 016 Gm) as manganese cutrate-Bottles, 8 fl or 1 pt. 1 gal

GALEN V-BLEND

Vitamin therapy

(Galen)

Composition: Each floz contains not less than

Vitamin A	10 000 USP units
Vitamin D	800 USP units
Thiamine (vitamin B ₁)	75 mg
Riboflavin (vitamin Bi)	4 mg
Niacinamide	50 mg
Pyridoxine (vitamin B ₆)	2 mg
Calcium pantothenate	75 mg

and other factors available in rice bran.

Action and Uses Provides vitamins A, D and B complex For use as dietary supplement in the prophylaxis and therapy of vitamin deficiencies

Administration Orally, 14 to 14 teaspoonful for miants 14 to 1 teaspoonful for children, I tablespoonful for adults. These prophylactic daily dosages are increased 50% to 100% in moderate deficiency states

Supply GALEN V-BLEND-Bottles, 8 fl oz, 1 pt, 1 gal

GARGALINE

Antiseptic, astringent

(Blue Line)

Fach floz represents liquefied phenol 734 minims andine gr 0 356 (0 023 Gm) poinssium modide gr 0 713 (0 016 Gm), zinc sulfate gr 4 (0 259 Gm), tannic acid (not USP) gr 4 (0 259 Gm), hydrastine hydrochloride gr 3/16 (1 mg) For use as antiseptic and astringent gargle, spray or swab in irritations and infections of the throat Adminitrainon Undiluted as spray or swab, diluted with I or 2 parts of water, as gargle, applied every 2 to 3 hours as required Supply Bottles, 1 pt, 1 gal

(Armour)

(Armour)

(Stearns)

(Stearna)

(Stearns) (Wilson) (Wilson)

(Rorer)

GASTRIC MUCIN

Emollient

Description White or yellowish brown powder or granules prepared by alcoholic precipitation of the digestion mixture obtained by the action of pepsin on hog gastric mucosa.

Action and Uses Emolhent, demulcent For use in the treatment of peptic ulcer

Administration Orally, usually 2 5 Gm in water, repeated every, 2 hours

Supply GASTRIC MUCIN (CA)-Granules-Bottles 8 oz. 1 lb

GASTRIC MUCIN (C A)-Powder-Bottles 8 oz 1 lb MUCIN-Scales-Bottles, 1 oz, 4 oz (Burroughs Wellcome)

GASTRIC MUCIN (C A)-Granules-Bottle, 8 oz

GASTRIC MUCIN (C.A)-Granules-Packets 'Individuals' 5 Gm-Carton of 25

GASTRIC MUCIN (C A)—Powder—Bottles, 8 oz, 1 lb GASTRIC MUCIN (C A)—Granules—Bottles 8 oz, 1 lb GASTRIC MUCIN (C A)—Powder—Bottle, 1 lb

GASTRO-GESTICS

Gastric antacid, digestant

Each effervescent tablet contains sodium bicarbonate gr 10 (0 648 Cm), papain and pancreatin gr 1/2 (0 632 Gm) each with ginger, tartaric acid and oil of peppermint For use as gastric antacid and digestant in the relief of hyperacidity, flatulence and other gastrointestinal symptoms Administration Orally 1 to 3 tablets dissolved in hot water, after each meal Supply Bottles of 100, 500, 1000

GASTRON

Digestant

(Fairchild)

Description. An acidified and aromatized extract of the entire fresh microsa of how stomach, including the pylorus incorporated in an aqueous-glycerine menstruum without alcohol containing enry mes (chiefly pepsin) and other soluble organic and morganic extractives standardized by assay

Action and Uses Digestant For use as replacement therapy in atrophic gastritis as aid in the treatment of chronic gastritis as adjunct in the treatment of anemias and deficiencies in gastric secretion occurring particularly in old age

Administration Orally, 1/2 to I tablespoonful deluted with a small amount of water. after meals

Supply GASTRON-Bottles of 6 fl oz 32 fl oz

Combination GASTRON WITH IRON-Contains in addition ferric ammonium citrate gr 5 (0 324 Gm) per tablespoonful-Bottle, 6 fl oz

GASTULORIC

Hydrochloric acid therapy

(Warren-Teed)

Chemical Name Glutamic acid hydrochloride

Formula COOH CII, CH, CII(NII,) COOH HC!

Description The amino acid glutamic acid in chemical combination with hydrochloric acid white crystalline powder readily decomposing in water with liberation of free by drochloric acid

Action and Uses That of hydrochloric acid which is liberated in the stomach each capsulo providing the equivalent of m 10 diluted hydrochloric acid USP A convenient form of hydrochloric acid replacement therapy in capsule form free of unpleasant taste and of possible injury to teeth or oral mucosa For use in achier bydna due to permeious anemia or other causes, and in hypochlorbydria

Administration Orally, one or more capsules 3 times daily during or immediately after meals

Supply GASTULORIC-Capsules-Bottles of 100 1000

Calcium therapy

(Fougera)

GAUROL Cal rum and magnesium dipropanylphosphite stable in neutral or slightly acid media but readily decomposed in alkaline solution. Intended for use in providing calcium

Administration Orally for adults 3 tablets or granules daily Supply GAUROL-Granules-Bottle, 100 Gm GAUROL-Tablets-Package of 45

GE-7 CARBONATES COMPOUND CITRATED Alkalınızıng agent

(United Drug)

Each heaping teaspoonful contains when dissolved approximately gr 20 (1 29 Gm) free sodium bicarbonate and approximately gr 30 (1 91 Cm) citrotartrates of sodium potassium and magnesium with potassium bicarbonate calcium lactate sodium phosphate sodium sulfate sodium chloride For use as efferyescent gastric antacid in gastrie hyperacidity, as systemic alkalinizing agent in the presention and cor rection of mil I acidosis, as alkaline diuretic in infections of the genitourinary tract as mild alkaline laxative Administration Orall, 1 to 2 teaspoonfuls of powder in 14 glass of water 3 to 1 times daily Supply Powder-Jars, 5 oz, 10 oz

GELATIN COMPOUND PHENOLIZED

Protective

(Sharp & Dohme)

Contains gelatin 14% phonol 15%, zine oxide 55% propylene glycol 39% water 40%. For use in the preparation of bandages to cover chronic ulcers and unhealed secondary burns in the preparation of pressure bandages in the medical management of varicose veins Applied topically by brush after warming the liquid and covered with spiral bandage each successive layer of gauze is similarly treated for a total of 3 or 4 layers Supply GELATIA COMPOUND PHENOLIZED (CA)-Jars I lb. 5 lb

GELATIN-EPINEPHRINE

Bronchial antispasmodic

(Rorer)

Description A straw colored viscous liquid containing epinephrine hydrochloride I 500 m a nonantigenie aqueous-gelatin base Action and Uses. The epinephinne is absorbed slowly at the same rate as the gelatin

base thus providing a continuous bronclust antispasmodic effect for 6 to 12 hours after misection. For use in obtaining prolonged rel of from bronchial authmatic attacks, particularly through the night

Administration Subculaneously or intramuscularly I co before retiring A 25-gauge 14 inch needle should be employed

Supply GELATIN EPINEPHRIAE-Valle, serum stoppered 1 cc, 10 cc

GELUMINA

Gastrie antacid

(APC) Description A palatable munt-flavored colloidal suspension of aluminum hydroxide,

Iree from sugar or alkalies Action and User Southing nonalkalizing effective gastric antocid. For use in the treatment of gastric hyperacidity peptic ulcer

Administration Orally 1 or 2 teaspoonfuls 5 or 6 times daily, taken between meals and before retiring undiluted or with a little water

Supply GELUMINA-Bottles, 8 flox 1 pt 1 gal

GELUSIL

(Warner) Gastric antacid, adsorbent

Composition A 634% stable aluminum hydroxide gel containing 0.5 Gm of evenly dispersed magnesium trimbeate in each teaspoonful Action and Uses Effective demulcent gastric antarril and adsorbent For use in the

treatment of gastric and duodenal ulcers and for the relief of gastric hyperacidity Administration Orally 2 teaspoonfuls or 2 tablets between meals as often as necessary

Supply 'GLLUSIL'-Liquid-Bottles 6 fl oz, 12 fl oz GELUSIL'-Tablets-Each tablet equivalent in neutralizing property to 1 tes spoonful of liquid Gelussi, contains 0 5 Gm of magnesium trisilicate and partially dehydrated aluminum hydroxide gel corresponding to gr 4 (0.26 Gm) of aluminum hydrate—Bottles of 50, 100, 1000

GENESTROLIN

Estrogen therapy

(Christina)

Description An estrogenic preparation from the urine of pregnant mares containing principally naturally occurring estradiols, with small amounts of other ketonic and nonketonic fractions

Action and Uses Effective estrogen For use in the treatment of symptoms due to menopause, natural or artificially induced, in some emmenopathies in senile vaginitis, in genorrheal vulvovagunitis of children, in kraurosis and pruntus vulvae, to relieve breast engorgement in suppressed lactation in some cases of involutional melancholas.

Administration: Intramuscularly in dosage adjusted to individual needs, usually 5000 1 U to 10 000 1 U once to 3 times weekly, increased to 25,000 1 U in resistant cases. The dosage should be reduced to maintenance levels when symptoms are relieved.

The dosage should be reduced to maintenance levels when si mptoms are releved Supply GENESTROLIN-Ampuls 1 ec containing 2000 I U 2000 I U, 5000 I U, 10000 I U, 20000 I U, 50,000 I U—Boves of 12, 24, 100 Visis, 10 ec and 20 ec, 2000 I U to 50,000 I U per ce

GENITONE

Uterine sedative

(Merrell)

Composition Each floz represents

 Viburnum prumfolium
 gr 64 (4 15 Gm)

 Senecio aureun
 gr 40 (2 59 Gm)

 Passifiora incarnata
 gr 89 (5 18 Gm)

 Pulsatilla
 gr 10 (104 Gm)

 Hydrastu (acid soluble principle)
 gr 2½ (0 162 Gm)

 Alcohol
 18%

with aromatics.

Action and Uses Uterme sedative and hemostatic Intended for use in dysmenorrhea amenorrhea, metrorrhagia and menorrhagia

Administration Orally, 1 to 2 teaspoonfuls 3 times daily

Supply GENITONE-Bottle, 1 pt

GENOSCOPOLAMINE Sedative, hypnotic

(Labica)

Cheroical Name Scopolamine aminoxide

Formula

Action and Uses A scopolamme derivative which is gradually reduced in the body to scopolamine, producing the potent scdative and hypnotic effects of the parent drug with fewer flowe reactions For use in postencephalitic parkinsonism, particularly to control tremor and rigidity combined with reduced dosage of morphine as analgesee and vinnesse in labor, for preoperative scdation.

Administration In postencephalitic parkinsonism, orally beginning with 1 mg to 2 mg daily in divided doses gradually increased over a period of 6 or 8 days 3 or 4 mg daily, more if required Subentaneously, as analgesic and hypnotic 1 mg to 3 mg

daily, more if required Subcutaneously, as analgesic and hypnotic 1 mg to 3 mg Supply GENOSCOPOLAVINE—Ampuls 1 cc containing 1 mg—Box of 10 Ampuls, 1 cc containing 3 mg—Box of 3

GENOSCOPOLAMINE-Pellets, 05 mg-Box of 60

GENTIAN VIOLET, MEDICINAL

Antiseptic, antheiminuc

Description A triphenylmethane (rosandine) dye, a mixture of pentamethylpararosandine and hexamethylpararosandine chlorides, dark green powder or granules with metallic luster, soluble in water (1 35) and glycerin (1 15) freely soluble in alcohol (1 10)

Action and Uses Bacteriedal to gram positive bacteria (ineffective against gram negative bacteria) efficient and relatively nontoxic antheirmatic in Oxyuris (pin worm) and Strongyloides infectations effectives in many fungous infections and against Vincent organisms For use in oxyuriass if there is no necompanying Ascans (roundworm) infection, and na trongyloidasvs

Administration Orally in oxyurasss for adults 61 mg 3 times daily before meals for 10 days (in strongyloidasss for 18 days), for children over 3 32 mg once to 3 times daily for 10 days. The course may be repeated if necessaria.

Supply GI NTIAN VIGILT—Tablets entenc-coated gr ½ (0032 Gm)—Bettles of 100 GF VIIAN VIGILT—Tablets entenc-coated gr ½ (07 mg), gr ½ (0032 Gm)—Bottles of 100 1000 (United Drug)

GEOL Laxative (C D Smith)

A palatable dispersit le emulsion containing beary mineral oil 50% by voltime For tet as laxative and lubricant in mild constitution. Administration Orally I tablespoon full 3 times daily for adults I teaspoonful for children over 6 years of age. Not to be taken immediately before or after meels Supply CHOL—Bottle 12 fl or CHOL—Bach flor also contains I my thamme hydrochloride—Bottle 12 fl or GEOL WITH FILENOLPHITIALEIN—Each flor also contains 0.221 Om phenol phthalein intended for more obstituted easies of construction—Bottle 12 fl or

GERANTIN Glandular therapy (Harrower)

Lach tablet or capsule contains adread extract gr 1½ (0032 Gm) endothyrin gr 1½, (27 mg) anterior pitutiary gr 1½ (0032 Gm) prostate dried gr 1½ (0097 Gm) ceitic substance gr 1½ (0097 Gm). Each ec of solution contains thyre d gr 4½ (002 Gm) adread gr 2½ (0162 Gm) anterior pitutiary gr 2½ (0162 Gm) prostate gr 7½ (0486 Gm) orchic substance gr 7½ (0486 Gm) intended for use in males Administration Orally (tablets or capsules) or inframiscaling (colution) Supply GTR 1×TIN—Capsules or tablets—Bottles of 100 1000 GERIANTIN SOLUTION—Ampuls I co—Boxes of 3, 100 1als 10 co—Boxes of 3, 100

GERMOL-E Vitamin E therapy (Ayent)

Description Each capsule contains 34 mg of mixed tocopherols derived from m 2 of wheat germ oil concentrate forthed by the addition of m 15 of a 40°s, solution of mixed tocopherols prepared from natural sources by molecular distillation

Action and Uses That of natural vitamin E For use in habitual and threatened abortion.

Administration Orally in habitual aborton I capsule daily beginning as early as possible as pregnancy and continuing at least with the seventh month of gestation in threatened aborton 3 to 6 capsules daily until symptoms subside then I capsule daily with termination of pregnancy

Supply GERMOL-E-Capsules-Boxes of 50, 100

GESTASOL Gonadotrophin (chorionic) therapy (National Drug) Description A highly purified, hologically standerdized gonadotrophic substance extracted from Wassermann negative buman placentias

Action and Uses In the male, simulates the intential cells of the tests to increased formation of androgens which promote ground and development of secondary male sex organs, including descent of the testes in the female may affect functional utraine bleeding but (in the human) does not induce followed provide the coppus functions of the contraction of

Administration Intramuscularly in desages adjusted to individual requirements

(Massengell)

Supply GESTASOL-'Injectosols,' 10 cc containing 100 Rat Units or 500 Rat Units per ce Expectorant

GIAGILL Composition Each floz contains

Codeme phosphate gr 1 (0 065 Gm) Chloroform gr 2 (0 130 Gm) gr 22 (1 43 Gm) Sodium citrate Potassum creosote sulfonate gr 8 (0 518 Gm) Tinct of squill m 20 (1 2 cc)

Syrup Tolu halsam aromatics q s

Action and Uses Liquefies bronchial secretions and allays cough For use in respiratory infections, to control cough due to colds

Administration Orally, 1 or 2 teaspoonfuls every 2 or 3 hours

Caution Codeme

Supply GIAGILL-Bottles, 1 pt, 1 gal

GIASOL

Expectorant (Ulmer)

Syrup containing potassium guaracol sulfonate ammonium chlonde sodium citrate. ipecae cuscara, chloroform in a mentholated base For use as sedative expectorant in coughs due to colds hronchitis Administration Orally, 1 to 2 teaspoonfuls, every 2 to 3 hours as needed Supply Bottles, 1 pt, 1 gal

GINGAMENT

GLANDITON

Gastric antacid

(Burroughs Wellcome)

Contains sodium bicarbonate gr 5 (0.324 Gm) and sufficient quantities of ammonium bicarbonate gingerine saccharin and peppermint oil For use as gastne antacid and carminative in flatulence indigestion and pyrosis Administration Orally 1 or more tabloids taken with water or dissolved slowly in mouth, as often as necessary Supply 'Tabloid -Bottle of 100

GITALIN (AMORPHOUS)

Digitalis alveoside therapy

(Rare Chemicals)

Description A highly purified cardiotonic glyco-ide derived from the leaves of Digitalia purpured a compound of the agly cone gitaligenin with the sugar 2-digitoxose. The preparation is free of saponins chlorophyll digitalic acid and other impurities Fach tablet contains approximately gr 160 (0 8 mg) of Gitalin powder, representing 0 73 USP XII digitalis unit

Action and Uses Potent myocardial stimulant acting directly upon cardiac muscle, increasing the force of systolic contraction and the efficiency of the decompensated heart slows the heart rate For use in congestive heart failure in auncular flutter and rapid auricular fibrillation especially with decompensation

Administration Orally For full digitalization the usual total desage is 4 mg to 65 mg or 5 to 8 tablets, administered in doses of 2 to 3 tablets per day for 3 or 4 days if gradual digitalization is desired. Maintenance dosage is 0.27 mg to 0.8 mg (34 to

I tablet) daily, adjusted to individual requirements

Caution Overdosage may cause the usual evidences of digitalis intextcation

Supply GITALIN (Amorphous) (C A)-Tablets, tri-segmented gr 160 (0 8 mg) equiva lent to 0 73 USP All digitals unit-Bottles of 25, 100

> Glandular therapy (Rotet)

Each tablet contains thyroid substance gr 1/20 (32 mg), extract nux vomica gr 1/20 (3.2 mg) calferrose (organic calcium 85%, iron 15%) gr 2 (0 13 Gm) anterior pituitary, fresh gland gr 1/4 (0 016 Gm), ovarian substance, fresh gland gr 1 (0 067 Gm) Intended for use in females Administration Orally, I tablet 3 or 4 times daily Supply Bottles of 100, 500 1000

GLANDULAR COMPOUND NO. 1

Glandular therapy

(Cernrick)

Each tablet contains thyroid gr 1/10 (65 mg), pituitary gr 1/10 (16 mg), suprarenal gr 14 (0 016 Cm), orchic substance gr 14 (0 016 Cm) Administration orally Supply GLANDULAR COMPOUND (MALI) NO 1-Tablets-Bottle of 40

GLANDULAR COMPOUND NO. 9

Glandular therapy

(Carnrick)

Each tablet contains thyroid gr Me (65 mg), pituitary gr Me (16 mg), suprarenal gr 1/2 (0 016 Gm), ovarian substance gr 1/4 (0 016 Gm) Administration orally Supply GLANDULAR COMPOUND (I EMALE) NO 2-Tablets-Bottle of 40

GLANDULAR COMPOUND NO 5 Glandular therapy

(Carnrick)

Lach tablet contains orchie substance gr 1 (0 065 Gm), prostate gr 2 (0 13 Gm), calcium glycerophosphate gr 2 (0 13 Gm) Administration orally Supply Bottle of 40

GLANDULAR COMPOUND NO. 9

Glandular therapy

(Carnrick) Each tablet contains mammary gr 2 (0 13 Gm), posterior pituitary gr Ho (6 5 mg), thymus gr 14 (0 032 Gm), placenta gr 14 (0 032 Gm), calcium lactate gr 1 (0 065 Gm)

Administration orally Supply Bottle of 40 GLANDULAR COMPOUND NO. 11

Glandular therapy

(Carnilek)

Each tablet contains overtan substance gr 3 (0 104 Gm) and thyroid gr Ko (65 mg) Administration orally Supply Bottle of 40

Vasodilator, sedative GLARB

(Cole) Composition Each tablet contains the obromine gr 334 (0 216 Gm), calcium gluconate

gr 134 (0 108 Gm), phenobarbital gr 34 (0 016 Gm) Action and Uses Dilates coronary and peripheral arteries, with temporary fall in blood pressure For use in coronary sclerosis, angina pectoris, hypertension.

Administration Orally, 1 or 2 tablets 3 times daily after meals

Supply GLARB-Tablets-Bottle of 100

GLEYDIG

Glandular therapy

(Schieffelin)

A glycerin extract of testicular interstitial cell substance each pill equivalent to gr 2 (0.13 Gm) fresh tissue Intended for oral use in males Supply Pills, m 10 (0.62 ce)-Bottle of 36

GLOBIN INSULIN WITH ZINC

Insulin therapy

Description A modified insulin prepared by the addition of globin (derived from beef hemoglobin) and zinc chloride, in clear, sterile slightly acid (pH approximately 3 6) solution Standardized to contain 40 or 80 USP units of insulin per co, and approximately 3 8 mg globin and 0 3 mg zine per 100 units

Action and Uses That of insulin, promoting the oxidation of glucose lowering the blood augar level regulating the formation of sugar from noncarbohydrate sources In the diabetic subject, temporarily restores the ability to utilize carbohydrate, lowering the blood sugar level increasing hier glycogen, restoring the capacity fully to metabolize fats and effecting the disappearance of ketone bodies from the urns Maximal lowering of blood sugar by globin insulin with ann occurs in 8 hours and continues to 16 hours after injection. The effect, therefore is more rapid than that of protamine zinc insuling slower but much more sustained than that of unmodified ment of diabetes mellitus not satisfactorily responding to dietary regulation alone It is particularly useful in reducing the number of multiple daily regular' insulin injections which may be required to replace combined regular' insulin and protamine zine insulin therapy, to avoid frequent hypoglycemic reactions to unmodified insulin, in patients sensitive to protomine

Administration Subcutaneously only (never intravenously), in dosages to be determined individually in different cases according to the severity of the diabetes the amount and distribution of carbohydrate intake and other factors. As starting dose 36 to 34 of the total daily dose of regular mesulm may be given, then adjusted as required, if protamine zine insulin is being used half the dosage as globin insulin should be given the first day, 34 the desage the second day, then adjusted as required Usually only one injection of globin insulin daily is required given 1/2 to 1 hour before breakfast Not suitable for the treatment of diabetic coma

Caution Overdosage may cause hypoglycemic reactions (usually mid afterooon) weak ness chilliness vertigo palpitation relieved by administration of carbohydrate

Supply GLOBIN INSULIN WITH ZINC (C.A)-Vials, 10 cc, 40 units per cc, 80 (Burroughs Wellcome) units per cc GLOBIN INSULIN WITH ZINC-Vial, 10 cc 80 units per cc (Soulbb)

GLOVARIAN

Glandular therapy

(Schieffelin)

A glycerm extract of whole ovary, each pill equivalent ta gr 2 (0 13 Gm) fresh substance Tor oral use in females Supply Pills in 10-Bottles of 36 100 Combinations GLOVARIAN WITH ANTERIOR PITUITARY-Fach pill contains in 7 o (0 46 cc) Glovarian with m 2 5 (0 15 cc) anterior pituitary extract. For oral use-Bottle of 36 GLOVARIAN WITH THY ROID-Each pill contains m 7 5 (0 46 cc) Glovarian with m 2 5 (0 15 cc) thyroid extract. For oral use-Bottle of 86

GLOX

Lexative

(Cole)

Each tablet contains phenolphthalein gr 1/2 (0 032 Gm) aloin gr 1/8 (8 1 mg) ext ox hile gr 34 (0 043 Gm) and ext cascara sugrada gr 34 (0 032 Gm) For use as laxative in simple constipation Administration Orally, I or 2 tablets repeated as needed Supply Bottle of 100

GLUCO-CALCIUM Calcium therapy

(Lilly)

Description An injectable solution of calcium salts of sugar acids containing about 18 % calcium

Action and Uses Supplies calcium for skeletal needs to raise serum calcium levels For use in bypocalcemic tetany in calcium deficiencies rickets esteomaliscia in the treatment of urticaria angioneurotic edema and other allergic manifestations

Administration Intramuscularly 2 to 5 cc Intravenously 5 to 15 cc

Supply 'GLUCO-CALCIUM - Vials 5 cc-Boxes of 6 Vial, 30 cc

Nasal decongestont (Porke, Davis)

GLUCO FEDRIN Aqueous isotonic solution of ephedrine I (as the lactate) chloretone (chlorobutanol) 0.5% menthol and dextrose For use as nasal decongestant. The combinations provide added antiseptic properties to combat secondary infections. Applied topically by atomizer nebulizer dropper pledget or nasal pack, 4 times daily or as indicated For adults 2 to 4 drops in each nostril for children 1 or 2 drops Supply GLUCO-FEDRIN-Bottle with dropper 1 fl oz bottles 1 pt 1 gal Combinations GLUCO-PEDRIN WITH PHEMLICOL-Also contains Phemerol 1 5000 as germicidal agent-Bottle with dropp r 1 fl oz bottles 1 pt, 1 gal GLUCO-FEDRIN WITH SULFATHI \ZOLE-Contains Gluco-Fedro with sulfathiaze le (inicrocrystals) 5% and phenylmercuric lactate 1 50 000-Bottle with dropper 1 fl oz

GLUCO-FERRUM

Hematinic Composition: Each tablet contains ferrous gluconate 0.3 Gm Each fl dr (37 cc teaspoonful) of clixit contains ferrous gluconate 0 15 Cm with vitamin B; (thiamine

(Vanpelt & Brown)

hydrochloride) 0 6 mg. Action and Uses: Hematinic providing readily absorbable and well tolerated ferrous

iron, the clixir when taken in the suggested dosages also supplies adequate thismine requirements For use in the prophylaxis and treatment of iron deficiency anemias Administration · Orally, I or 2 tablets (2 to 4 teaspoonfuls cluxur) before or after each meal for adulta, once daily for children

Supply: GLUCO-FERRUM-Elect-Bottle, 8 fl or GLUCO-FERRUM-Tablets, sugar-coated-Bottles of 100, 500, 1000

GLUCOPHYLLINE

Diuretic, antispasmodic, vasodilator

(Abbott)

Description: A readily water-soluble dermative of the xanthine, theophylline, a double salt containing approximately equal proportions of theophylline and the mild diuretle, methyl glucamine

Action and Uses Effective districts and autopasmodic, particularly of bronchiolar and biliary spasm, coronary vasoddator and myocardial stimulant, increasing cardiac output, respiratory stimulant For use in cardiac and nephrotic edems, in bronchial astbma, effective in epinephrine-fast cases, in the prophylaxis and treatment of angina pectoris, particularly due to coronary spasm

Administration: Orally, 1 or 2 tablets gr 2 34 (0 15 Gm) or 1 tablet gr 4 68 (0 8 Cm) 3 to 4 times daily, preferably with meals, as suppository, one inserted morning and evening, or parenterally (stapula)

Supply: GLUCOPHYLLINE- impuls, 0 366 Gm, 10 cc-Boxes of 0, 25, 100 GLUCOPHYLLINE-Ampuls, 0 732 Gm, 2 ee-Boxes of 6 25, 100 Ampuls, 20 ec-

Boxes of 6, 25, 100 GLUCOPHYLLINE-Enterabs, gr 2 34 (0 15 Gm)-Bottles of 20, 100, 1000

CLUCOPHYLLINE, 0.5 GM-Suppositories, containing 0.25 Cm each of theophylline and methyl glucamine in a caeso butter base-Box of 12 GLUCOPHYLLINE-Tablets, gr 2 34 (0 15 Gm)-Bottles of 20, 100 1000

Combinations GLUCOPHYILINL, GR 2.34, AND NEMBUTAL CR 34-Tablets-Bottles of 20, 100, 1000 GLUCOPHYLLINE, GR 468, AND NEWBUTAL OR M-Tablets-Bottles of

GLUCO-SULFANILAMIDE

20, 100, 1000

Sulfonamide therapy

(Donley-Evans)

Palatable preparation containing sulfamilamide gr 1 (0 065 Gm) per cc, with sodium lactate 13 8 %, potassium citrate 4 9% for use as antibacterial in the treatment of sulfanilamide-susceptible infections Administration Orally preferably taken after meals, in the usual sulfamilamide desages sufficient to maintain optimal blood levels at 10 mg % Caution As for sulfamlamide Supply Bottle, 6 fl oz

GLUTAMIC ACID

Anticonvulsant

(Parke, Davis)

Formula · HOOC CH(NH₂)CH₂ CH₂ COOH

Description An amino acid in its naturally occurring dextrorotatory form, white crystalline powder of mildly acid taste

Action and Uses · Anticonvulsant, reduces number of attacks of petit mil For use alone or as supplement to other anticonvulsant drugs in the treatment of petit mal and psychomotor epileptic seizures Ineffective in grand mal

Administration · Orally, 8 tablets or 4 Gm 3 times daily, may be increased to 16 Gm and 20 Gm daily if necessary

Supply: GLUTAMIC ACID-Tablets, 0 5 Gm-Bottles of 100, 1000

GLUTAMIC ACID HYDROCHLORIDE

Hydrochloric acid therapy

Formula - COOH CH, CH, CH(NH,) COOH HC

Description The amino acid, glutamic acid, in chemical combination with hydro-chloric acid, white, crystallino powder readily decomposing in water with liberation of free hydrochloric acid A convenient form of hydrochloric acid replacement therapy in capsule form, free of unpleasant taste and of possible injury to teeth or oral mucosa

Action and Uses. That of hydrochlone acid, which is liberated in the stomach, gr 5 (0 324 Gm) providing the equivalent of 10 m diluted hydrochloric acid. U.S.P. For use

in achierly dria due to permicious anemia or other causes, and in hypochlorhy dria Administration: Orally. One or more capsules 3 times daily, during or immediately after meals

Supply: CLUTAMIC ACID HYDROCHLORIDE-Capsules, 0 32 Gm-Bottles of 100, 500, 1000 (Breon) GLUTAMIC ACID HYDROCHLORIDE—Capsules, gr 5 (0 324 Gm)—Bottles of

100, 500, 1000 (Smith-Dorsey) GLUTAMIG ACID HYDROCHLORIDE -- Capsules, gr 5 (0 324 Gm) -- Bottle of (Squlbb) CLUTAMIC ACID HYDROCHLORIDE-Capsules, gr 5 (0 324 Cm)-Bottles of

100, 500, 1000 (United Drug)

(Lederle)

GLUTAN H-C-1 Chemical Name Clutamic acid hydrochloride

Hydrochloric acid therapy

Action and Uses That of hydrochloric acid which is liberated in the atomach, a convenient form of replacement therapy, free from unpleasant taste and possible migry to teeth or oral mucosa For use in achierhydria due to pernicious anemia or other causes, and in hypochlorhydna

Administration. Orally, 1 or more capsules 3 times daily, during or immediately after meals

Supply. QLUTAN H-C-I-Capsules, gr 5 (0 324 Gm), each equivalent to m 10 Diluted Hydrochloric Acid. USP -Bottles of 100, 500, 1000

GLUTASIN Hydrochloric acid therapy (McNell)

Composition. Fach capsule contains glutamic said hydrochlonde er 5 (0 324 Gm). pepsin (1 3000) gr I (0 065 Gm)

Action and Uses That of hydrochloric acid, which is liberated in the stomach; each capsule providing the equivalent of m 10 diluted by drochloric acid USP For use in achierhy drin due to permissous anemia or other causes, and in hypochilorhy dria

Administration. Orally, 1 or more capsules 3 times daily, during or immediately after meals

Supply. CLUTASIN-Capsules-Bottles of 100, 500, 1000

Glandular therapy GLYADRENAL

(Schieffelin)

A glycerm extract of whole adrenal gland, each pill equivalent to gr 2 (0.13 Gm) fresh substance For oral use Supply Pills, m.10 (9 62 cc)-Bottle of 50

GLYCANA

Tonic, stomachic

(Schreffelin)

Composition. Each fi oz contains.

Strychnine glycerophosphate Sodium gly cerophosphate Calcium gly cerophosphate

gr 1/16 (4 mg) Er 8 (0 518 Cm) gt 2 (0 130 Cm)

with phosphone acid, sugar and wine

Action and Uses. Tonic For use as dietary supplement

Administration: Orally, for adults I teaspoonful in water 2 or 3 times daily

Supply: GLYCANA-Bottles, 8 fl oz, 1 gal

Combination: GLYCANA WITH VITAMIN B.-Lach fl oz also contains thiamine hydrochloride 6 mg-Bottles, 1 fl or, 1 gal

GLYCARSAN Hematinic, orsenic therapy (Endo)

Composition . Lach ce contains. Sodium glycerophosphate

N 1 Gm Iron cacodylate 0 02 Cm Sodium cacodylate 0 016 Gm Strychnine caeodylate 08 mg

Action and Usea Hematinic, combined with the possible tonic effects of arsenic, strychnine and glycerophosphate For use in secondary anemias, chlorosis, as tonic in protracted convalescence

Administration. Inframuscularly, I ee twee weekly or as indicated

Supply GLI CARSAN-Ampels, 1 cc-Boxes of 12 100

GLYCERIN SUPPOSITORIES Laxative (Wyeth) Similar to USP Glycerin Suppositories, but containing 5% more glycerin and 35% less sodium stearate For use as laxative, usually effective in 15 to 30 minutes. Administration Imbricate suppository and insert into rectum Supply Plain and torpedo shape for adults, long, for infants and children—Bottles of 12

GLYCERITE MAGNESIUM SULFATE

Antiphlogistic

(Upsher Smith)

A hypertonic solution of 40 % magnesium sulfate with glycerin, suspended in a lubricating base containing 0 1% chlorothymol For use as effective antiphlogistic in inflammatory processes (cellulitis, boils, ulcers, epididymitis), in local injuries, contumous, abrasions, in contact dermatitis, posson ivy Applied logically, best after preliminary warming of the affected part with hot towels or heat lamp Supply -Bottle, 8 or

GLYCEROFERRON Hemotinic, tonic (Rorer)

Fach ec of injectable solution contains from cacodylate gr 34 (0 011 Gm), sodium glycerophosphate gr 11/2 (0 007 Gm), strychame glycerophosphate gr 1/20 (0 54 mg) For use in the treatment of secondary anemias, protracted convalescence and other conditions, particularly when oral administration is impractical Administration Subcultureoutly or inframuscularly, 1 cc repeated as indicated Supply Ampuls, 1 cc-Boxes of 12, 25, 100

GLYCEROPHOSPHATE COMPOUND

Alterative, hematinic, arsenic therapy

Description. Sterile, aqueous solutions containing sodium glycerophosphate gr 134 (0 097 Gm) per cc, together with aron, arsenic and (usually) strychnine

Action and Uses Provides organic phosphorus, iron and arsenic For use in the treat ment of secondary (iron deficiency, hypochromic) anemias particularly when associated with marked debuilty, or as adjunctive therapy in protracted convalescence Administration Usually inframuscularly, 1 cc daily or every second day

Supply. GLYCEROPHOSPHATE OF SODA, WITH IRO\, ARSENIC AND STRYCHNINE—Ampuls, 1 ce containing sodium glycerophospheto gr 1½ (0 007 Gm), 1700 and ammonium citrates, green, 194 mg, atrychnine citrate gr 150 (0 81 mg), sodium cacodylate gr ½ (0 032 Gm)—Boxes of 12, 100 (Abbott) GLYCEROPHOSPHATE AND CACODYLATE COMPOUND, FORMULA 'A'— Ampula, 1 ce containing sodium glycerophbephate 0 1 Gm, strychnine sulfate 0.5 mg pron cacodylate 0 01 Gm For infransuscular use-Boxes of 12, 100

GLY GEROPHOSPHATE AND GAGODYLATE GOMPOUND R. 'A'--Ampuls. 1 cc containing sodium gly cerophosphate 0 1 Gm, strychnine cacodylate 0 5 mg, iron cacodylate 0 01 Gm-Boxes of 12 100 (Parke, Davis) GLYCEROPHOSPHATE COMPOUND 'B'-Ampuls, 1 cc containing sodium glycerophosphate gr 11/2 (0 097 Gm), strychnine cacodylate gr 1/25 (0 52 mg), iron cacodylate gr 16 (0 011 Gm)-Boxes of 10, 100 (Sherman) GLYCEROPHOSPHATE AND CACODYLATE COMPOUND-Ampuls, 1 ec containing sodium glycerophosphate gr 134 (0 097 Gm), strychnine sulfate 0 5 mg. iron cacodylate 10 mg, with chlorohutanol 4 mg Ampuls 1 cc, double strength containing twice the amount of each constituent, with chlorohutanol 2 mg For

intramuscular use-Boxes of 12 Ampuls, 5 ce containing sodium glycerophosphate gr 2 (0 13 Gm), strychnine sulfate 1 mg, iron cacodylate 20 mg, with ehlorobutano

20 mg For antravenous use-Boxes of 6 GLYCINE HYDROCHLORIDE COMPOUND

Hydrochloric acid therapy

(Schieffelin)

Description A stable, nonhygroscopic addition compound of glycine (amino acets) and giveocoll) and hydrochlorie and

Action and Uses Free hydrochloric scid is liberated in the stomach, a convenient form of hydrochloric acid replacement therapy free of possible injury to teeth or oral mucosa For use in achiorhy dria due to permicious anomia or other causes, and in hypochlorhydria

Administration Orally 1 or 2 capsules after meals, 2 or 3 times daily

Sunnly GLYCIAE HYDROGHLORIDE GOMPOUND-Capsules gr 3 (0 194 Gm) representing m 10 (0 62 cc) Diluted Hydrochloric Acid U S P -Bottles of 20, 100.

500, 1000 GLYCO BIS

Intestinal astrongent

(Smith-Dorsey)

Each flor contains hismuth sodium tartrate, equivalent to hismuth submitrate gr 40 (259 Gm), zinc sulfocarbolate gr 1 (0065 Gm) For use as mild astringent and protective in simple diarrheas Administration Orally for adults 2 to 3 teaspoonfuls every 14 hour until relieved, for children, 14 teaspoonful Supply Bottles, 1 pt. 1 gal

GLYCO-BROMIDES COMPOUND

Sedative

(Stoddard)

Composition Each floz represents

Ammonium bromide Potassium bromide Sodium hromide Ext helladonna leaves Ext hyosyamus Potassium arsenite Tyt engagar	gr 20 gr 20 gr 14 gr 12 gr 004	(13 (0016 (0032 (26 m	Gm) g)
Ext cascara	gr 1	(0 06ა	Gm)

Action and Uses Sedative and anticonvulsant For use in the management of emlepsy and other convulsant states neuroses, hysteria

Administration Orally 1 to 3 teaspoonfuls in water, repeated as indicated

Caution Protracted use may cause bromule intoxication

Supply GLYCO-BROMIDES COMPOUND-Bottles, 2 fl oz, 3 fl oz, 4 fl oz, 1 pt, 1 gal

GLYCO-HC1

Hydrochloric acid therapy

(Bumham)

Chemical Name Diglycine hydrochloride

Formula (CH-N11-COOH), HCI

Description A stable, soluble, nonhygroscopic addition compound of glycine and hydrochlone acid

Action and Uses: That of hydrochloric send, which is liberated in the atomisch, each capsule providing the equivalent of in 10 Dil IRCI USP. Adequate replacement therapy is thus provide in capsule form, free of unpleasant tasts and possible injury to teeth or oral nucesan For use as hydrochloric and replacement therapy in achlorydrap and hypochloria dris.

Administration: Orall j. 1 or 2 capsules 3 times daily, during or immediately after meals

Supply · GLYCO-HCl-Capsules-Bottles of 50, 100, 500

GLYCO-HI

Expectorant, hydriodic acid therapy

(Burnham)

Chemical Name Inglycino hydrodide Formula (CII:NII:COOII): III

Lormina (CII vII COOII) III

Description. A stable, soluble nonhygroscopic addition compound of glycine and hydrodic acid Each capsule is equivalent to 4 ce syrup of hydrodic acid U.S.P.

Action and Uses That of hydrodic acid, a high is liberated in the stomach makes possible the administration of hydrodic acid in capsule form, in stable combination, and nithout sugar, therefore suitable for disbettes For use as expectorant and alterative in respiratory infections, bronchitis, asthma

Administration Orally, 1 or 2 capsules 3 times daily, during or after meals Supply, GLYCO-III-Capsules-Pottles of 50, 100, 500

GLYCO-IOSOTE

Sedative expectorant

(Drug Products)

Composition Leach if or contains uncture hyposyramus (total alkaloids gr jsop) and (25 cc), folorm (totale and methenamies) gr 2 (0130 Gm) calculus guardo sulfonate gr 2 (0130 Gm), potassum creoote sulfonate gr 2 (0130 Gm), potassum creoote sulfonate gr 2 (0130 Gm), tepna hydrate gr 1 (0063 Gm), syrup specae m 16 (1 cc) calcum glycerophosphate gr 1 (0063 Gm), sodium glycerophosphate gr 3 (0124 Gm), with aromatics, glycern and syrup

Action and Uses Cough sodative and expectomat For use in coughs due to colds Administration Orally, for adults 1 to 2 ft dr. repeated every 2 to 4 hours as indicated. Sumply, GL, CO-JGSOTE COMPOUND—Symp—Bottles, 1 pt, 1 gal

GLYCOLIXIR

Natrient

(Squibb)

Each tablespoonful contains approximately 18 Gm glycocoll, as clinir in wine. Intended for use in muscle weakness of undetermined cause. Administration. Orally, 1 or 2 tablespoonfuls duly, hefore meals Supply Bottles, 1pt, 1 gr.

GLYCONDA

Stomachie

(Lloyd)

Description A sugar free preparation of rhubarb, potassium bicarbonate, hydrastis cumsmon, glycerm, peppermint flavor

Action and Uses Carminative stomachic, gastric antacid For use in intestinal disorders accompanied by irritation, fermentation and aimple distribes as vehicle

orders accompanied by interston, retractions and simply distinct a venture and administration Orally, for adults 1 to 2 tesspoonfuls every 14 to 2 hours as needed children 14 of adult dose

Supply GLYCONDA-Bottles 1/2 pt, 1 pt 5 pt

GLYCOPHEN

Choleretic, laxative

(Strasenburgh)

Composition Tach tablet contains

Phenolphthalein	
Sodium salicy late	
Ext cascara sagrada	
Sodium glycocholate	
Sodium taurocholate	,
Menthol	

gr 14 (0 032 Cm) gr 1 (0 065 Gm) gr 14 (0 032 Gm) gr 12 (0 032 Gm)

gr 1/2 (0 032 Gm) gr 1/2 (0 032 Gm) q s Action and Uses. Choleretic, stimulating bilary scoretion and laxative For use in the 39 mileomatic treatment of chronic cholecystics when cholecystectomy is not indicated, in constipation, particularly when associated with chronic galibladder or liver disease.

Administration Orally, 1 or 2 tablets 2 hours after each meal Supply GLYCOPHEN—Tablets—Bottles of 500, 1000

GLYCORTAL

Glandular therapy

(Schieffelin)

A glycerin extract of suprarenal cortex, each pill equivalent to gr 2 (0 13 Gm) fresh substance For oral use Supply Pills m 10 (0 62 cc)—Bottles of 50, 225

GLYCOTAURO

Cholagogue, choleretic

(Hynson)

Description Natural bile salts (sodium glycocholate and sodium taurocholate) in the proportions occurring in concentrated or bile and freed from bile pigments

Action and Uses Cholagogue cholercue mild laxative For use in chronic constipation particularly when associated with impaired hilary secretion in chronic cholers stitis as bile replacement therapy in patienta with bilary fistula Administration Orall, according to individual needs for adults, 1 or 2 capsules or

tablets, for children 1 half size tablet Usually given in 3 doses a day for 8 days, 2 doses a day for 12 days, 1 dose a day for 24 days

Supply GLYCOTAURO (C A)—Tablets enteric coated gr 1 2 (0 078 Gm) equivalent to approximately ½ fl dr oxgall—Tube of 72

Gombination GLYCOTAURO WITH CASCARA AND PHENOLPHTHALEIN— Tablets entene-coated cach contains Glycaturo gr 1½ (0097 Gm) ext of casara and phenolphthalcin gr 3½ (0032 Gm) of each Desage 1 to 3 tablets at night, children in proportion—visal of 50

GLYCO-VIRON COMPOUND

Tonic, hematinic

(Stoddard)

Composition Each floz contains

Strychnine sulfate Thiamine hydrochloride gr 345 (26 mg) 20 mg gr 8 (052 Gm)

Iron and ammonium eitrate green Alcohol 10% with glycerin flavor and water

9.8

Action and Uses Tome, hematime For use during convalescence as adjunct in the treatment of dehilitated conditions

Administration Orally adults 1 teaspoonful to tablespoonful before or after meals, children according to age

Supply GLYCO-VIRON COMPOUND WITH STRYCHNINE SULFATE-Bottles, 1 pt. 1 gal

GLYKERON

Expectorant, cough depressant

(M. H. Smith)

Composition Each teaspoonful contains

gr 36 Codeme phosphate (81 mg) Hyoscyamus gr 1 (0 065 Gm) Ammonium hypophosphite (0 194 Gm) (0 016 Gm) gr 3 Balsam tolu Er 14 White time bark gr 33-(0.227 Gm) Gentian gr 0 231 (0 015 Gm) Glycerine 4.5

Action and Uses Sedativo expectarant cough depressant For use in coughs due to colds, bronchitis, pertussis in bronchial asthma

Administration Orally, for adults I or 2 teaspoonfuls every 2 or 3 hours, or as required for children, 20 to 40 drops according to age, for infants, 10 drops or less Caution: Codeine

Supply: GLYKERON-Bottles, 4 fl oz, 1 pt, 1/2 gal

GLYMOL

Laxative

(Angler)

Brand of liquid petrolatum For use in simple constipation Dozage Adulta, & ec to 15 cc taken before retiring, children, 4 cc to 8 ce Supply Bottles, 1 pt, 1 gal

GLYPECTUS

Expectorant

(Schieffelin)

Composition: Each fi oz contains Syrup squill m 160 (0 8 ec), syrup senega m 8 (0 49 ec), syrup ipecas m 20 (1.2 ec); syrup sangunaria m 10 (0 62 ec), syrup white pine m 60 (3 7 ec), syrup white pine m 60 (3 7 ec), syrup wild cherry m 90 (5 5 ec), chloroform m 1 (0 05 ec), honey and eugslyptol

Action and Uses: Expectorant, loosening and liquefying bronchial secretions For use in respiratory infections, nonproductive and smithing coughs

Administration Orally, for adults I to 2 teaspoonfuls as needed, children in proportion Supply. GLYPECTUS—Bottles, 1 pt, 1 gal

GLYROL

Expectorant

(Patch)

Composition: Each fl or contains speece and ammonum chlorade gr 1 (0.065 Gm) cannamic acid, cannamic aldehyde, glycerin gromatics

Action and Uses Expectorant and muld astrongent, acceptable to children. For use in coughs due to colds

Administration: Orally, for adults I tablespoonful 2 to 3 times daily, children in proportion

Supply: CLYROL-Bottles, 4 flor, 1 pt, 1 gal

GLYSENNID

Laxative

(Sendos)

Formula (Sennoaldes A and B). CnH₁₀O₁₀

Description Each tablet contains 12 mg of two glycondes, sennoaides A and B (the chemically pure laxitive principles of senna, Cossia angustifolia) in equal proportions of 0 mg each. The punity of the preparation insures constant potency and minimizes.

side effects of crude senna.
Action and Uses Laxature, mereases propulsive motility of the colon with but little
action upon the small intestines, causing greater bulk by decreased sater absorption
Laxature effect occurs 8 to 10 bours after intake **For* use in atomic constiption,
especially in bed ridden and sedentary individuals.

Administration Orally, for adults 1 or 2 tablets at bedtime, for children 6 to 10 years, 1 tablet, for children over 10, 1 or 2 tablets

Supply GLYSENNID-Tablets-Bottles of 40, 250, 1000

GLYSTITIAL

Glandular therapy

(Schieffelin)

A glycerm extract of interstitial cells of ovary Each pill represents gr 2 (0 13 Gm) fresh substance For oral use in females Supply Pills, m 10 (0 62 cc)—Bottle of 36

GLYSUFED INHALANT Nasal decongestant

(Massengill)

Contains ephedizes [5, glycern 25, menthold 15; chlorobutanold 55, in an equeous, slightly hypertones encrees base For we as nead decongestant in the common cold, have fever and certain types of asthma. The addition of glycerin prevents drying of the mucosa Applied logically by syary, dropper, nasopharyngeal pack, by the Proets or the Parkinson instillation methods Supply Bottles with dropper, if flow, if flow, but the July 16 or, but the July 18 or 18

GLYTHOID

Thyroid therapy

(Schleffelin)

Description A glycerm extract of thyroid gland, each m 5 representing gr 1 (0 065 Gm) fresh thyroid gland Action and Uses. That of thyroid gland For use in the treatment of hypothyroidism. as adminet to dietary restriction in the management of obesity of glandular origin

Adminiatration Orally, in desage regulated according to chinical and metabolic re-

Supply GLYTHOID-Pills, m 5 (0 3 cc) or m 10 (0 62 cc)-Bottles of 50

GLYTUITARY

Glandular therapy

(Schieffelin)

A glycerin extract of whole pituitary gland each pill equivalent to gr 1 (0 065 Gm) fresh substance For oral use Supply Pills m 5 (0 31 cc)-Bottle of 50 **GLYVITA** Tonic, vitamin B therapy (Massengull)

Composition Each floz contains Sodium glycerophosphate gr 4 (0.259 Gm) gr 4 (0 259 Gm) Calcium glycerophosphate gr 36 (0 024 Gm) Potassium gly cerophosphate Thiamine hy drochloride (vitamin B, 1665 USP units) 50 mg Riboflavin (vitamin B₁) 20 mg Pyridoxine hydrochloride (vitamin B₄) 05 mg 10 mg Pantothenic scid Nicotinic acid (niscin) 30 mg

with other B complex factors natural to rice bran extract

Action and Uses Tonic with vitamin B supplement For use as dietary supplement in convalescence and debilitated states

Administration Orally, 1 or 2 teaspoonfuls before each meal, Supply GLYVITA-Elixir-Bottles, 1 pt. 1 gal

GOBROMOL

Expectorant

(Endo)

Each 2 or dose contains gomenol 0 1 Gim in combination with guaiacol eucalyptol sodoform and camphor, in clive oil solution. Intended for use as liquefying expectorant in upper respiratory infections Administration Intramuscularly, 2 ec, several times per week as indicated Supply Ampuls, 2 cc-Boxes of 12, 25, 100

GOITRON

Alterative, judine therapy

(Columbus)

A combination of irisin phytolaccin, organically combined todine, reduced iron, gentian For use as alterative and in iodine therapy of simple and toxic gotter Administration Orally, 4 to 6 tablets daily Supply Tablets, chocolate-coated-Bottles of 100, 1000

GOLD SODIUM THIOSULFATE

Gold therapy

Chemical Name Sodium gold thiosulfate Sodium aurothiosulfate

Formula NasAu(S-Os), 2H-O

Description A complex salt formed from 1 mol of gold throsulfate and 3 mols of sedium thiosulfate containing about 37 4% gold, white crystals, freely soluble in water, very slightly soluble in alcohol

Action and Uses Antibacterial and antiarthritic, these properties of gold salts being enhanced by the gold sulfur linkage so that smaller, less texic doses can be given with therapeutic effect For use in the treatment of lupus crythematosus (but not the acute disseminated form) in rheumatoid arthritis

Administration Intravenously or entramuscularly, initially 5 mg dissolved in 2 to 5 cc sterile distilled water Subsequent weekly injections are increased 5 mg per dose, if no reactions occur, to a maximum of 50 mg for women and 75 mg for men

Caution: All gold suits are toxic Regular examination of the skin, mouth, blood for red and white cell counts, name for albimin, easts and red cells, will usually permit of early recognition of toxic restions. These include itshing skin lesons and explosive derimatitis, gastrontestinal symptoms such as nauva, vomiting, diarrhea, purpurs and granulocytopenia, albimination and menatura, hepatitis II proper precautions are taken and the drug is discontinued early, the incidence of severe reactions is markedly reduced.

Contraindications Liver and kidney disease, tuberculous

Supply COLD SODIUM THIOSULFATE (CA)—Ampuls, 10, 25, 50, 75, 100 mg—
Boxes of 6 25
GOLD SODIUM THIOSULFATE (CA)—Powder—Ampuls, 0 01 Cm, 0 025
GM, 0 1 Cm, 0 25 Cm, 0 73 Cm
(Nerck)
GOLD AND SODIUM THIOSULFATE (CA)—Powder—Ampuls, 0 01 Cm, 0 026
(Nerck)
GOLD AND SODIUM THIOSULFITH—Crystals, for making infrarenous solutions—Hacons, 25 mg or 50 mg—Boxes of 6 50
(Miller)

Combinations: GOLD SODIUM THIOSULFATE 1°c, WITH SODIUM THIO-SULFATE—Ampuls, 5 ec—Boxe of 6, 25
(Abbott)
GOLD SODIUM THIOSULFIATE WITH SODIUM THIOSULFHATE SOLI-TION (C A)—Ampuls, 5 ec containing gold scalum throsulfate 0 05 Gm, sodium throsulfate 0 278 Gm, sodium sulfate 9 688 Gm, beard; aleeble 2°c—Poxes of 6.

GONADIN Gonadotrophin (pregnant more serum) therapy (Cutter)

(Searle)

Description: A highly purified anterior pituitary like gonadotrophin a glycoprotein denyed from the secum of pregnant mares, biologically standardized in international units

Action and Uses Lake the gosadotropine principle of the asterior pituitary gland, possesses follicitational and hitemating activity, effective in the human For in treating amenoribes, steribty, menorings and to hypogonadem resulting from pituitary deficiency, in hypogotustary infantisms, in oligospermia and other indications of male hypogonalism due to bruturary deficiency.

Administration Intronventurity, alone or following entrogen therapy Toy amenorrhes, 800 I U every other day for 6 injections the course repeated at 28-day intervals. For stentility, 500 I U on the 7th 8th and I I th days of the menstrated eyel; or rangel doses of 1500 to 2000 I U 24 to 48 hours before the expected time of evilation For menorrhaps, 500 I U on the 6th, 8th and 10th day after onset of bleeding For hypopituitary infantilism, 250 I U 3 times weekly. For obgeoperma, 500 to 1000 I U 3 times weekly.

Caution The usual precautions should be observed when treating allergic patients sensitivity to horse serum should first be evoluted by an ophthalmic or introdermal test Protracted usage may result in refractoriness due to formation of antigonado-trouble formone

Supply GONADIN-Viel, 1 ee containing 500 1 U in isotome saline solution-Box of 3

GONADOGEN

25, 100

Gonadotrophin (pregnant mare serum) therapy (Upjohn)

Description A highly purified, anterior pituitary-like glycoprotein derived from the secum of pregnant marcs, a white, water-soluble powder free from scrum proteins and hologically standardized in Carlhan Nelson units

Action and Usea Lake goand stimulating antenor pituitary preparations, exhibits folikele-stimulating and Intenazing activity in normal women and stimulates growth of infantite female and male goands For use in treating manifestations of hypogonadism in females and males in certain types of ateritity, in expiporchidism, in some types of ologospersman, an excessive functional uterrus bleeding.

Administration Intronvicularly or introvenously, 30 to 60 units in single or divided doses, or 10 to 20 units 3 times weekly

Supply GONADOGEN.—Tablets, aterile, 10 units—Boxes of 6 and 25 vials Tablets aterile, 20 units or 50 units—Boxes of 3 and 25 vials Boxes of 6 or 3 vials also contain

6 respectively 3 ampuls of 1 ce aterile physiological salt solution, hoxes of 25 vials also contain one 30 cc ampul

GONADOPHYSIN

· Gonadotrophin (pituitary) therapy

(Searle)

- Description. Anterior pituitary gonadotrophin (gonadotropin), a highly purified extract of the anterior lone of fresh pituitary (sheep) glands, containing only the gonadstimulating factors, stable powder of uniform potency, biologically standardized in Rat Units (R.U)
- Action and Uses Contains the folliele-stimulating and lutering factors occurring in the anterior pituitary gland, effective in the human For use in the treatment of hypogonadism resulting from pituitary hypofunction in the female, amenorrhea, menorthagia, irregular and infrequent menstruation infantilism and aterility when due to hypogonadism, in the male, hypogonadism and cryptorchidism not due to mechanical block or reflex muscular spasm
- Administration. Intramuscularly preferably intragluleally, average adult dose 0.5 cc to 1 5 cc (50 to 150 R.U), daily or every other day
- Caution Discontinue on development of signs of precocious maturity in children Treatment for cryptorchidism should not be maintained more than 2 months
- Supply GONADOPHYSIN--Ampuls, 500 R U -Box of 3 with accompanying 3 am puls of 5 cc sterile diluent (physiological solution of sodium chloride, benzyl alcohol 2%)

GONADOTHYN Gonadotrophin (pituitary) therapy (Flint, Eaton)

- Description A highly purified pituitary gonadotrophin, separated from other anterior lohe hormones stable, dry powder, biologically standardized and of uniform potency
- Action and Uses. Contains the folicle-stimulating and luternizing factors occurring in anterior pituitary lobe, effective in the human For use in the treatment of hypogonadism resulting from pituitary hypofunction in the female, amenorrhea, menorrhagia, irregular and infrequent menatruation, infantilism and stendity when due to hypogonadism, in the male, hypogonadism and cryptorchidism not due to mechanical block
- Administration · Subcutaneously, 0 5 cc to 4 cc (12 5 to 100 Tevold Hisaw units) daily, as indicated, reduced to maintenance dosage depending on requirements and response
- Supply GONADOTHYN-Vials, multiple dose, the contents of each vial when dissolved represent 125 Feyold Hisaw units Each vial is accompanied by vial containing 5 cc sterile isotonic solution of sodium chloride for dissolving the powder

GONADOTROPIC FACTOR.

Gonadotrophia (pituitary) therapy

- Description A aterde solution of the follicle-stimulating gonadotrophic principle obtained from the anterior lobe of the pituitary gland Standardized to contain 300 Collin Rat Units per ce Other pituitary factors are present in traces
- Action and Uses Contains the folicle-stimulating principle, effective in the human For use in the female when failure of folliele development and ovulation result in amenorrhea, oligo- and hypomenorrhea, functional bleeding, anovulatory bleeding sterility, in the male, atimulates the seminiferous tubules in oligospermia due to insufficient pituitary gonadal stimulation,
- Administration Intramuscularly, in the female 1 cc daily or 2 cc on alternate days for 2 weeks, followed by a rest period of at least 2 weeks, in the male, 1 cc daily or 2 cc on alternate days in courses of 4 to 6 weeks, with a 4-week rest period between
- Supply GONADOTROPIC FACTOR-Vial, 10 cc GONADOTROPIC PACTOR-Vals 5 ec. 10 cc

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GONOSAN Urinary sedative, antiseptic

(Riedel)

Description: A mixture of Last Indian sandalwood oil and kaya kaya resins

Action and Uses Urmary sedative and antiseptic For use in gonorrheal urethrita. cystitis, prostatitis, epichdymitis, and other infections of the genitourinary tract

Administration Orally, 2 capsules 3 times daily, after meals Caution. Overdosage may produce gastric or renal irritation

Sumply GONOSAN-Capeules, m 5 (0 31 cc)-Box of 40

GOVARIN

Glandular therapy

(Harrower)

Each tablet contains endothynn gr 14e (3 2 mg) pituitary total gr 14e (4 8 mg), ovanan residue gr 114 (0 007 Gm), orchie substance gr 134 (0 007 Gm), anterior pituitary gr 134 (0 007 Gm) Administration Ocally Supply Tablets-Bottles of 100, 1000 Emollient

GRANUGENOL

(Bilhuber Knoll)

Contains nuneral oil For use in wounds bedsores, ulcers of the lege, x ray lauras Applied topically covering with moist dressing then dry bandage Supply GRANUCF VOL -Bottle, 2 fl oz GRANUGEN PASTE-Contains Granugenol 15%, with sine oxide, starch, lanolin-Tube, 15 oz, jars 8 oz, 1 lb

GRANIILESTIN

Lecithin therapy

(Assoc Concentrates)

Purified, granulated sova phosphatides (80%), with added defatted wheat germ For use in prograsis, hypercholesterolemia liver curhosis impaired intestinal absorption of fats and fat-soluble vitamins. Administration Orolly, 2 to 5 teaspoonfuls ilaily Supply Container, 9 oz

GRAY'S COMPOUND

Stomachie

(Purdue)

Contains gentian, dandelion sherry wine, gly cerm, phosphoric acid, tineture cardamom compound sugars alcohol [1% For use as stomachic and carminative during con valescence, in debilitated states in simple coughs due to head colds. Administration Orally, for adults 2 to 4 teaspoonfuls in a little water, preferably before meals (as carminative, after mesls for coughs taken undduted) for children, 2 years old or over, 16 to 1 teaspoonful with water Supply Bottles, 8 fl oz. 1 pt

GREENOSAN

Vitamin and mineral therapy

(Anglo-French)

Contains desicerted spinach beta-carotene ferrous lactate and dicalcium phosphate For use as dietary supplement Administration Orally, 1 or 2 tablets or more, 3 times daily after meals, Supply Bottles of 50 500

GROWTH COMPLEX Growth hormone therapy

Description A sterile solution of a preparation derived from anterior pituitary glands each ce standardized to contain 100 Rat Units of growth factor and 10 Rat Units of adrenotrophic factor with profactin in undetermined amount

Action and Uses Principally that of anterior pituitary growth factor concerned with the grawth and development of the body For use in stimulating somatic growth in pituitary dwarfism in Problich's syndrome behaved due to decreased anterior pituitary secretion in adrehal cortical deficiency secondary to anterior pituitary failure

Administration Intramuscularly, 1/2 ce to 1 ce daily or an equivalent amount on alternate days for 4 to 6 weeks A 30-day rest period should intervene between courses Supply GROWTH COMPLEX-Vial 10 cc (Armour) GROWTH COMPLEX-Vials, 5 ec. 10 ec (Averst)

GUAIA-CAMPH

Countermatent

(Smith Dorsey)

An outment containing guracol, methyl salicylate, camphor, menthol and oil of pine needles Siberian, in a wool fat and petrolatum base For use as counteriritant in certain forms of local congestion of the throat and lungs Applied by spreading thickly over chest and throat and covering loosely with soft flannel Supply Jars 2 oz (cartons ol 12) 1 lh 5 lb

GUAIASOTE

Expectorant, stomachic

(United Drug)

Composition Each floz contains

Strychnine hypophosphite Guniacol and ereosote (as soluble sulf nates)

gr 1/27 (24 mg) Hypophosphites of iron calcium potassium and manga

gr 16 (104 Gm)

Action and Uses Expectorant stomachic and tonic For use in colds and minor bronchial affections Administration Orally 1 teaspoonful after meals and at night increased to 1 table-

spoonful as indicated Supply GUAIASOTE-Bottles 2 flox 4 flox 1 pt 1 gal

GUANIDINE HYDROCHLORIDE

Myasthenia gravis therapy

(Davies, Rose)

Formula NH C(NHs)s HCl

Description The hydrochloride of guandine a naturally occurring amine which is an intermediate in the formation of creatin in muscle white powder freely soluble in

Action and Uses Increases muscle irritability in myasthenia gravis promotes muscle strength. For use in myasthenia gravis

Administration Orally at first as test dose of 10 mg per kg body weight carefully increased according to the needs and tolerance of the individual patient Dosage should be regulated by careful clinical observation and by determination of guandine blood levels

Caution Overdosage may cause anorexia increased peristals; or diarrhea tonic or clonic contractions

Supply GUANIDINE HYDROCHLORIDE-Tablets 0 125 Gm-Bottles of 50 500

GUENTOLAN Antiseptic, emollient (Gart)

An ointment containing a stable chlorinated cod liver oil derivative For use as ant sentic protective dressing on wounds decubitus and other chronic ulcers hurns frostbite infections of the skin and rectum. Applied topically on gauze dressing after cleansing the affected area Supply Jars 1 oz 4 oz package 1 lb

GYNERGEN

Oxytocie, sympathicalytic

(Sandoz)

Chemical Name Ergotamine tartrate

Formula (CaH15 NaOs), H CaH4Os Description The tartrate of ergotsmine an alkaloid occurring in ergot white crystall ne powder slightly soluble in water (1 500) slightly soluble in alcol of (1 500)

Action and Uses Oxytocic causing sustained contractions of the uterus particularly of the gravid uterus by direct muscle stimulation peripheral vasoconstrictor in creasing blood pressure sympath colytic agent specifically blocking the response to sympathetic nerve at mult relieves in graine headache antipruritie For use in the control of postpartum hemorrhage due to uterme atony to hasten involution of the purporal uterus as effective agent in the prevention and rel ef of migraine head acl c as antipruritie in jaundice and other cond t ons

Administration in m grame headache, 0 25 mg subculaneously then it necessary and tolerated 0.5 mg subcutaneously 1 or 2 hours later (not more than 1 mg in 24 bours). or 2 mg to 4 mg in tablet form sublingually and 1 mg to 2 mg hourly tl creater for a total dosage of 10 mg Treatment should be unitiated as soon as possible after pre340

monitory symptoms or onset of headache, with the patient resting Orally by inges-tion for prophylaxis or in mild attacks, 4 mg initially, then 2 mg hourly for a total dosage of 10 mg

As exytotic 025 mg or 05 mg entramuscularly

Caution Nausca vomiting weakness muscle pains numbress and tinging Protracted use results in ergotism

Contraindications first and second stages of labor sepsis peripheral vascular disease including marked arteriosclerosis coronary sclerosis chacases of the liver or kidness. Supply GYNFRGFN (CA)-Ampula 0.5 ec contaming 0.25 mg-Boxes of 6.50 100

Ampuls 10 cc containing 05 mg-Boxes of 6, 12 50 100 GYNERGEN (C A)-Liquid (solution ergotamine tartrate 1 1000), 1 cc contains

1 mg-Bottles, 15 cc 100 cc GINERGLN (CA)-Tablets 1 mg-Boitles of 15, 100, 500

GYNODYNE

Analgesic

(Schenny & Glatz)

Each tablet contains acetylparaminosalol 0 5 Gm, acetylsalicylic acid 0 1 Gm For use as analycue to control postpartum pains without unfavorable effects on normal uterine contractions or on factation in dysmenorrhea. Administration, Orally 2 tablets repeated after 2 to 4 hours Supply Tube of 12 bottle of 50

HAEMOSTATIC FRCE

Hemostatic

(Anglo French)

A inco-colloidal suspension of thrombin For use as I emostatic (1 cc cosquiates 20 cc of I lood in 20 seconds) to control surface bleeding in tonsillectory removal of adenoids following tooth extraction and similar minor surgical operations. Applied topically by such or gauze Supply Ampuls 5 cc 20 cc-Boxes of 6

HALAREX

Vitamin B therapy

(Harris)

Composition Lach tablet contains not less than

Thiamine (vitamin Bi) 0.33 mg Riboflavin (vitamin Ba) 0 075 mg Nisein (meoting seid) 0.60 mm 0 136 mg

Pantothenic acid 0.037 mg Pyridoxine (vitamin B.) together with other factors of the vitamin B complex present in yeast extract and

dried primary grown yeast (brewers strain) Action and Uses Provides all the vitamin B complex factors as found in yeast For use in the prevention of vitamin B deficiencies by supplementing restricted or faulty

Administration Orally 2 to 6 tablets a day

Supply HALABEA - Tablets - Bottles of 50 150 500 1000

HALADEE A AND D

Vitamin therapy

(Hams)

Composition Each capsule contains

3140 U.S.P. units

Vitamin A (fish liver oils) 314 II S P units Vitamin D (fish liver oils)

Action and Uses One capsule is equivalent in vitamin potency to a teaspoonful of cod liver oil For use as multiple vitamin A and D supplement in prophylaus and treatment

Administration Orally 2 to 6 capsales a day larger doses when indicated Supply HALADEE A and D-Capsules-Bottle of 100

HALAPAN

Vitamin B therapy

(Hams)

Chemical Name The calcium salt of pantothenic acid filtrate factor Action and Uses A component of the vitamin B complex widely distributed in animal and plant tissues, essential in chicks for the prevention of dermatitis and in rats for growth and prevention of the graving of hair. Its role in human nutrition is not established For use as a supplement to the diet

Administration Orally 1 capsule or more daily, not to exceed 10 capsules daily Supply HALAPAN-Capsules each equivalent to 10 mg pantotheme acid-Bottle of 50

HALAZONE

Disinfectant

(Abbott)

Chemical Name p-sulphondichloramidohenzoic acid

Formula CaH4(SO2 \ Cl2)COOH 1 4 Description White powder of strong chlorine odor slightly soluble in water and

chloroform more soluble in alkaline hydroxide solutions Action and Uses A powerful chlorine disinfectant. In high dilutions 1 200 000 to

1 500 000 will disinfect polluted water contaminated with E coli E typhosa V cholerae S dysenteriae and similar organisms For use in disinfection of water making doubtful or contamined water potable

Administration One or 2 tablets per pt allowing to stand 1/2 hour before drinking

Supply HALAZONE (C A)-Powder-Bulk

HALAZONE (C.A)-Tablets each containing Halazone 4 mg sodium borate 11 mg and enough sodium chloride to make 0 13 Gm

HALIBUT LIVER OIL

HALIVER OIL

Vitamin A therapy

Description A fixed oil prepared from fresh habibut in ers a yellow or brownish yellow oily liquid of characteristic fishy odor and taste USP halibut liver oil products are standardized to contain not less than 60 000 USP units of vitamin A and not less than 600 USP units of vitamin D per Gm

Action and Uses A particularly rich source of vitamin A with a high proportion of vitamin A to vitamin D For use as adjunct to infant feeding especially to provide vitamin A in the prophylaxis and treatment of vitamin A deficiency in zeroph thalms subnormal dark adaptation and night blindness hyperkeratoses due to A deficiency

Administration Orally daily 6 to 10 drops (m 2 5 to 3 5) for infants 15 drops (m 5 25) for premature and rapidly growing infants. For established deficiencies, daily 20

drops (m 7) or 4 or more capsules as indicated

Supply HALLIER OIL PLAIN (CA) -- Each Gm contains vitamin A not less than 60 000 USP units vitamin D 600 USP units-Bottles 10 cc 50,cc (Abbott) HALLYER OIL PLAIN (CA)-Capsules each contains vitamin A 5000 USP units vitamin D 50 U S P units-Boxes of 25 50 100 250 500 (Abbott) HALIBUT LIVER OIL-Capsules each contains vitamin A 5000 USP units vitamin D 85 U S P units-Bottles of 50 100 250 (APC) HALIBUT LIVER OIL (CA)-Each Gm contains vitamin A 60 000 USP units vitamin D 1000 USP units-Bottles 11 ce 60 cc (I V C) HALIBUT LIVER OIL-Capsules each contains vitamin A 5000 USP units. vitamin D 85 U S P units-Bottles of 50 100 250 avc) HALIBUT LIVER OIL PLAIN (CA) - Each Gm contains vitamin A not less than 60 000 USP units vitamin D 1000 USP unita-Bottle 11 cc HALIBUT LIVER OIL, PLAIN (C A)-Capsules each contains vitamin A not less than 5000 USP units vitamin D 85 USP units-Boxes of 50 100 250

(McKesson) HALIBUT LIVER OIL (C A)-Each Gm contains vitamin A not less than 60 000 USP units vitamin D 850 USP units (approximately 1250 USP units vitamin A

and 18 USP units vitamin D per drop)-Bottles 10 cc 50 cc (Mead Johnson) HALIBUT LIVER OIL-Capsules each contains vitamin A 5000 USP units

vitamin D 85 U.S P units-Bottles of 50 100 250 (Merrell) HALIBUT LIVER OIL-Perles each contains vitamin A 3140 U.S.P. units vitamin D 314 U S P units-Bottles of 100 500 1000

(National Drug)

HALIVER OIL, PLAIN (C A)-Each Gm contains vitamin A, not less than 60 000 USP units, vitamin D, approximately 1000 USP units-Bottles with dropper. 10 cc. 50 cc (Parke, Bavis) HALIVER OIL, PLAIN (C A)-Capsules, each contains vitanun A 5000 U.S.P. units, vitamin D 850 USP units-Boxes of 50, 100, 250, 500 (Parke, Bayle) HALIBUT LIVI R OIL-Cansules, each contains vitamin A, not less than 5000 USP units, vitamin D 85 USP units-Bottles of 120, 1000 (Patch) HALIBUT LIVER OIL, PLAIN (CA) - Capsules, each contains vitamin A 5000 USP units-Bottles of 50, 100, 250 (Soulbb) HALIBUT LIVER OIL (C A)-Capsules, each contains vitamin A 10,000 U.S.P. units, vitamin D 170 U S P. units-Bottles of 50, 100, 1000

(Uptobn)

HALIBUT LIVER OIL WITH VIOSTEROL HALIVER OIL WITH VIOSTEROL

Vitamin therapy

Description; Halibut liver oil, a rich source of vitamin A (containing not less than 60 000 USP units of vitamin A per Cm) fortified with viosteral (irradiated ergosterol) to mercase the vitamin D potency to not less than 10 000 U S P units per Gm

Action and Uses, An abundant source of vitamins A and D For use as adjunct to infant feedings, in the prophylexes and treatment of vitamin A and D deficiencies especially in infants, children, nursing and expectant mothers, as antirachitic and in the treatment of infantile tetany, in xerophthalmia, subnormal dark adaptation and night blindness, in hyperkeratoses due to vitamin A deficiency

Administration: Orally, daily 8 to 10 drops (about 0 2 cc) for infants, 15 drops (0.3 cc) for premature and rapidly growing infants, 15 to 20 drops (0 3 to 0 42 cc) or 1 or 2 capsules for older children, 20 drops (0 42 cc) or 2 capsules or more for adults, especially in pregnancy and lactation

Supply. HALIVER OIL WITH VIOSTEROL (C.A.)-Each Gm contains vitamin As not less than 65 000 USP units, vitamin D, not less than 13 000 USP units— Bottles with dropper, 5 ec, 20 ec 50 ec (Abbott)

HALIVLR OIL WITH VIOSTLROL (CA)-Capsules each contains vitamin A, not less than 5000 U S P units, vitamin D, not less than 1000 U S P units-Boxes of 25, 50, 100 HALIBUT LIVER OIL WITH VIOSTEROL-Each Om contains vitamin A. not less than 50 000 USP units, vitamin D, not less than 10,000 USP units-Bottles

(APG) with dropper, 10 cc, 50 cc HALIBUT LIVER OIL WITH VIOSTEROL—Capsules each contains vitamin A 5000 USP units, vitamin D 1000 USP units—Bottles of 50, 100, 250 (APC) HALIBUT LIVER OIL WITH VIOSTEROL IN OIL (C A)-Each Gm contams vitamin A 50,000 U S P units, vitamin D 10 000 U S P units-Bottles, 10 cc, 60 cc.

(IVC) HALIBUT LIVER OIL WITH VIOSTEROL IN OIL (C A)-Capsules, each contains vitamin A 5000 USP units, vitamin D 1700 USP units-Bottles of 25, (1 V.C.) HALIBUT LIVER OIL WITH VIOSTEROL IN OIL-Each Gm contains vitamin

A, not less than 50,000 USP units vitamin D, not less than 10 000 USP units-(McKesson) HALIBUT LIVER OIL WITH VIOSTEROL IN OIL-Capsules, each contains vitamin A, not less than 5000 USP units, vitamin D, not less than 1000 USP (McKesson) units-Box of 25

HALIVFR OIL WITH VIOSTEROL (C A)-Each Gm contains vitamin A 60,000 "USP units, vitsmin D 10,000 USP units-Vials, 5 cc, 20 cc, 50 cc (Parke, Davis)

HALIVER OIL WITH VIOSTEROL-Capsules, each contains vitamin A 5000 U.S.P units, vitamin D 1000 U.S.P units-Boxes of 25, 50, 100, 250

(Parke, Davis) HALIBUT LIVER OIL WITH-VIOSTEROL (C.A)-Capsules, each contains vitamin A 5000 U.S.P. units, vitamin D 1000 U.S.P. units-Bottles of 50, 100, 250 (Squibb)

HALIVER MALT WITH VIOSTEROL

Vitamin therapy, nutrient

(Abbott)

Composition. Each floz contains not less than:

Vitamin A Thiamine hydrochloride (vitamin Bi) Vitamın D Layer fraction

36,000 USP. units 4 mg (1333 USP units) S000 USP units 0 6 Gm

In barley malt syrup

Action and Uses. A palatable, nutrient vehicle for the administration of vitamins A, B and D in prophylaxis and treatment For use as adjunct to infant feedings, to the diets of growing children and of adults

Administration: Orally, 2 or 3 teaspoonfuls daily for infants and premature infants, 4 teaspoonfuls daily or more for adults and children with severe rickets

Supply: HALIVER MALT WITH VIOSTEROL-Liquid-Bottles, 8 fl oz, 1 lb, 1 qt

HAMELOIDS

Hemorrhoidal suppositories

(Patch)

Contain phytolacea, hamamelis bark, pinus strobus, quercus alba, belladonna, carbolic acid, ichthynat and benzocaine in a special base For use as astringent and sedative in minor rectal irritations Applied mightly Supply Boxes of 6, 16

HAPAMINE

Allergy therapy

(Parke, Davis)

Description: A chemical combination of histamine and despeciated horse serum globulin. contains no free histamine

Action and Uses Anti histamine immunization stimulates formation of histamine antibodies capable of neutralizing 'H -substance Intended for use in certain allergic disorders in which the allergen is not discoverable, in which complete avoidance of the allergen cannot be effected, in which specific treatment with allergens fails to restore tolerance levels, or where the allergen is of such a nature that treatment is meffective. These conditions may obtain in certain cases of contact dermatitis, bronchial asthma of allergic origin, vasomotor allergic rhinitis, physical allergy (heat, light, cold), stopic eczema, histamine beadache, chronic nrticaria

Administration Initial dose, subculaneously, 0 01 cc to 0 02 cc, in absence of reaction subsequent doses are given at 4 to 5-day intervals, each injection increased by 0 05 cc to 0 1 cc untd 1 cc to 1 5 cc is given at each dose

Supply: HAPAMINE-Vial, rubber diaphragm capped, 5 cc.

HARTMANN'S SOLUTION

Parenteral solution

Description: A sterile, aqueous, approximately isotonic solution, each 100 cc containing sodium lactate 0 31 Gm, sodium chloride 0 6 Gm, potassium chloride 0 03 Gm, calcium chloride 0 02 Gm. Available also in more concentrated form to be illuted to 190tonic strength before use

Action and Uses Supplies water and base (sodium, potassium, calcium) in balanced proportions and acts as systemic antical For use in the treatment of acidosis and deby dration, particularly when associated with loss of base due to protracted comiting tharrhea, or through fistulas or evudation, to merease circulating fluid volume

Administration: Intracenously or by hypodermatodysis, in quantities according to individual needs

Supply. LACTATE-RINGER'S SOLUTION (Hartmann's Solution) (G A)- (Vacoliter' containers under vacuum, 500 cu or 1000 cc (Don Baxter) RINGER'S-LACTATE SOLUTION 25 TIMES CONGENTRATED-Ampuls. 20 cc-Boxes of 6, 25, 100

HARTMANN'S SOLUTION (Lactate-Runger's Solution)-'Saftiflask' containers. 500 cc or 1000 cc

(Gutter)

LACTATE-RINGER S SOLUTION (Hartmann's Solution) 'Filtrair' dispensers 500 cc or 1000 cc (Hospital Liquids) LACTATE-RINGER'S SOLUTION 25 TIMES CONGENTRATED (CA)-Ampuls, 10 ce or 20 cc, for use difuted with 24 solumes of sterile distilled water-Boxes of 6, 25, 100 LACTATE-RINGER'S SOLUTION (Hartmann)-Ampuls, 20 cc, for use diluted with 500 ce sterilo water LACTATE-RINGER'S SOLUTION (Hartmann's Solution)-'Sterisol' ampuls.

HASABEX

Vitamin B therapy

(Schering & Glatz) (Haskell)

250 cc. 500 cc. 1000 cc Composition Lash tables ----

omposition Lacin lablet tonians	
Thismine hydrochloride	15 mg
Riboflavin	10 mg
Calcium pantothenate	0.2 mg
Vitamin B. hydrochloride	0 17 192
Nicotinic acid	50 mg

Action and Uses. Supplies vitamin B factors For use as dictary supplement in the prevention of vitamin B deferences Administration Orally, 1 to 3 tablets daily

Supply: HASABEX-Tablets-Bottles of 50, 100, 500, 1000

HASAC Analaesic, anlipyrelic

Composition Each tablet contains

Acctophenetidin gr 234 (0 162 Gm) Acetylealicylic acid gr 234 (0 102 Gm)

Alkaloids equivalent approximately to ext. hyoscyanius gr 14 (0.016 Gm) Action and Uses Analgesic, antipyretic For use in the symptomatic relief of headache muscle and joint pains, carache and similar pains in the treatment of colds, grappe Administration Orally 1 or 2 tablets, repeated as required

Supply HASAC-Tablets-Bottles of 20, 100 500, 1000

HASACAINE

Local anothetic

(Haskell)

(Haskell)

An outtment containing benzocame 2 %, chlorobutanol 1 %, chlorothymol 0 25 %, men thol 0 25%, in a bland, absorbable base For use as anesthetic ontiment in burns, sunburn, dry eczema, dermatitis, hemorrhoids Applied topically Supply Tube of I oz. jar of 1 lb

HASAMAL

Analgesic, sedative

(Haskell)

Composition Each tablet contains

gr 1/4 (0 015 Gm) gr 2/4 (0 162 Gm) Phenobarbital Acetylsalicylic acid Acetophenetidin gr 214 (0 162 Gm)

Alkaloids equivalent approximately to ext hyoses amus gr 1/2 (0 016 Gm) Action and Uses Analgeme and sedstive For use in the symptomatic treatment of colds grippe, and similar upper respiratory infections, in sinusitis, headache, muscle and joint pains

Administration Orally, 1 or 2 tablets repeated as necessary Supply: HASAMAL-Tablets-Bottles of 20, 100, 500, 1000

Combinations HASACODE (Regular)-Tablets, each containing in addition, codeme phosphate gr 14 (0 016 Gm)-Bottles of 20, 100, 500

HASAGODE (Strong)-Tablets, each contaming in addition, codeme phosphate gr 34 (0 032 Gm)-Bottles of 100, 500

HAYDEN'S VIBURNUM COMPOUND

Uterine antispasmodic

(N Y. Pharmaceutical)

Composition Contains Viburnum opulus, Dioscorea villosa, prickly ash berries, with aromatics, alcohol 48%

aromatics, alcohol 48%
Action and Uses Uterine antispasmodic and sedative For use in threatened or habituaabortion menorrhagia metrarrhagia, in menopause and following labor

Administration Orally 2 to 3 teaspoonfuls in 1/4 glass of hot water, sweetened it desired, repeated several times at 30-minute intervals in stuhborn cases. In severe

dysmenorrhes, twice daily for several days prior to mensituation Supply HAYDEN'S VIBURNUM COMPOUND (HYC)—Laquid—Bottles, 4 fl oz, 16 fl oz

HA7FLINE

Astemaent

(Burroughs Wellcome)

Contains volatile principles of the bark of witch barel, Hamanclis virginiana For use as liquid stypite and astringent in small cuts, superficial bleeding and epistaxis, as mouth wash and spray in coryza sore throat, as omitment (cream) for hands, feet and axillae in hyperhidrous chafing burna and skin affections Administration Topically Supply HAZELINE' Statilled Extract of Witch Hazel—Bottles, 4 ff oz, 1 pt HAZELINE' Snow!—Nongreasy vanishing preparation for skin—Jars, 1% oz, 1 lb, tuhe, 2 oz

HEBULON

Homstine

(Squibb)

Gomposition Each capsule contains

Layer extract derived from 16 Gm fresh liver Ferrous sulfate, exsiccated Vitamin B₁ (thiamine bydrochloride 0 15 mg)

gr 2 (0 130 Gm) 50 USP units

Action and Uses Hematinic with thiamme supplement, providing additional vitamin B complex factors derived from liver For use in the treatment of secondary (fron deficiency, byprochrome) anemias

Administration Orally, 2 or 3 capsules, 3 times daily, after meals. Supply HFBULON—Capsules—Bottles of 100, 500, 1000

HELIOBROM

Antiprutitic

(Dosk)

Urea dibromtamate, effective antiprutite combining the actions of bomme, tanne and and ures For ure as 10% solution in 70% alcohol, or as 5% to 10% omtiment, in pruritis and and vulvee, urticaria posson vey dermatitis and other stellars and issues a Applied topically Supply HELIOBROW POWDER—Forperparation of Work absolute violation with water Contended to Work absolute violation with water Contended to Work absolute violation with water Contended to Work of Work, Modern 100 Cm, 100

HELMITOL

Uripary aptiseptic

(Winthrop)

Chemical Name Methenamine anhydromethylene citrate

Description: A chemical combination of methenamine and anhydromethylene citric acid white, crystalline powder of agreeable acidulous taste, soluble in water (1 10), practically modulie in alcohol

Action and Uses A palatable form of the potent urmary antihacterial methenamine, suitable for prolonged administration For use in infections of the urmary tract (particularly E col infections), prostatuts, pyelonephritis, and other conditions in which methenamine is indicated

Administration Orally, 0.6 to 1 Gm dissolved in water and sweetened if desired, 3 or 4 times daily, children as indicated

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Caution The acidity of the urme should be tested frequently as methenamical iberates formaldehyde and las antibacterial properties only in acid medium. Discontinue if renal or vesical irritation occurs

Sunniv HFLMITOL-lowder-Bottle 1 oz

HIL MITOL-Tablets er 5 (0 321 Gm)-Bottles of 25, 100, 1000 Tablets 0 5 Cm-Tube of 20

HEMARIN

Hematinic, vitamin therany

Composition Lach espaule contains

Perrous sulfate gr 5 (0 324 Gm) Vitamin B. (thiamine hydrochloride) 1 mg Nicotinic acid amide (nicotinamide) 10 mg

Action and Uses Hematinic with thismine and nicotinamide supplement For use in the treatment of secondary (won deficiency, hypochromic) anemias

Administration Orally 1 capsule after each meal or as indicated Supply HEMARIN-Cappiles-Bottles of 50 100 1000

HEMAROLOIDS

Hemations

(Arlington)

(Premo)

Composition Each flor contains iron (chemically combined with protein) 120 mg with alcohol (by volume) 17% cane sugar giveerm flavoring materials

Action and Uses Hematinic For use in secondary anemias chlorosis and other conditions requiring from therans

Administration Orally 1 to 4 teaspoonfuls after each meal children in proport on.

Supply IILMABOLOIDS-Bottles 12 flor 1 gal Combination HLMABOLOIDS ARSENIATED WITH STRICHMA-Contains Hemabolo de with arrenous seid or 1/4 (1 6 mg) and struchning or 1/4 (0 8 mg) to the tablespoonful-Bottle, 12 fl os

HEMAGULEN

Hemostatic A cephalin preparation from fresh brain substance For use topically as physiological

(Lilly)

(Blue Line)

(Wveth)

hemostatic in capillary I leed no from pose throat rums and in other superficial hemorrhages St pply HEMAGULFA'-Bottle, 1 os

HEMALIRONE Hematinic

Composition Each flor of cliur contains Ferrous sulfate er 30 (194 Gm) Laver concentrate (1 20) gr 55 (3 58 Gm)

(Alcohol 814 %)

Each capsule contama

Ferrous sulfate exsecuted

Liver concentrate (1 20) Ext cascara sagrada

gr 1 (0 065 Cm) gr 5 (0 324 Gm) gr 34 (0 016 Gm)

Action and Uses Hemat me supplemented with liver vitamin B complex For use in the treatment of secondary (seen deficiency hypochromic) anemias Not intended for treatment of permesous anemia

Administration Orally for adults I teaspoonful of claxir or I capsule, after each meal and before returng children according to age or as indicated Hematinic

Supply HEMALIRONE—Eliza—Bottles 1 pt 1 gal HEMALIRONE CAPSULES—Bottles of 100 1000

HEMATINIC PLASTULES Least concentrate

Composition Each capsule contains Dried ferrous sulfate

gr 3, (0 049 Gm)

er 5 (0.324 Gm)

Action and Usea Hematinic with vitamin B complex supplement For use in the treatment of secondary (uron deficiency, hypochromic) anemias

Administration Orally for adults I capsule after each meal 3 times daily, for children, 1 capsule daily

Supply HEMATINIC PLASTULES PLAIN-Bottles of 50 100, 1000

HEMATINIC PLASTULES WITH LIVER CONCENTRATE-Each contains dried ferrous sulfate gr 234 (0 162 Gm), liver concentrate gr 2 62 (0 17 Gm) derived from gr 52 4 whole liver, yeast concentrate gr \$\frac{3}{2}\$ (0 049 Gm) Dosage For adults 2 capsules after each meal, 3 times daily, for children, 2 capsules daily Supply Bottles of 50, 100, 1000

HEMATOCRIN Hematinic

(Harrower)

Composition Each cancula contamo

rhomition racii cabanic contains	
Ferrous sulfate exsiccated	gr 3 (0 194 Gm)
Sucrose	gr 1 (0 065 Gm)
Liver extract (approximately 5.2 Gm fresh liver)	gr 134 (0 097 Gm)
Niacinamide	5 mg
Thiamine hydrochloride	05 mg
Riboflavin	034 mg
Pyridoxine hydrochloride	0 083 mg
Pentathania and	0.083 +00

Action and Uses Hematinic with B complex supplement For use in the trestment of secondary (iron deficiency, hypochromic) anemias, particularly if co-existing vitamin B complex deficiency is suspected

Administration Orally, 1 or 2 capsules with each meal Supply HEMATOGRIN-Capsules-Bottles of 100, 500

HEMATOGEN

HEMATONE

Vitamin therapy, hematinic

(Drug Products)

Composition Each pulvoid contains

Thiamine hydrochloride	10 mg
Riboflavin	8 mg
Niacinamide	50 mg
Ascorbic acid	100 mg
Ferrous sulfate	0.206 Gm

Action and Uses Provides important vitamin B factors in therapeutic design together with vitamin G and ferrous from For use in the treatment of multiple vitamin B and G deficiencies, particularly if associated with iron deficiency anemia

Administration Orally 1 or more pulyonds daily or as indicated Supply HEMATOGEN-Pulsoids-Bottles of 30, 100

Tome

(Chicago Pharmacal)

Composition Each fi oz contains sodnim hypophosphite gr 3 7 (0 239 Gm) calcium hypophosphite gr 4 6 (0 298 Gm) roa hypophosphite gr 0 32 (0 021 Gm), manga nese hypophosphite gr 0 40 (0 03 Gm), calcium glycerophosphate gr 0 078 (48 mg) potassium citrate gr 1 7 (0 11 Gm) acid hypophosphorous gr 3 9 (0 25 Gm), cin chonidine sulfate gr 0 078 (48 mg), strychniae sulfate gr 0 027 (17 mg), tr nux vomica m 1 33

Action and Uses Intended for use as reconstructive tonic in debilitated states.

Administration Orally 1 teaspoonful to 1 tablespoonful 3 times dails

Supply HFMATONE-Bottles 1 pt, 1 qt, 1 gal

11EMATONF B-Containing in addition thismine hydrochloride 1 mg-Bottles,

1 pt, 5 pt, 1 gal

HEMATOVALS

Hematinic

(Ulmer)

Composition. Each capsule contains Dried ferrous sulfate

gr 234 (0 162 Gm) gr 214 (0 162 Gm)

Liver extract

with thiamine hydrochloride 0 333 mg, riboffavin 0 333 mg, pyridoxine hydrochloride 0 05 mg, calcium pantothenate 0 25 mg, macinamide 3 3 mg Action and Uses Hematinic, with B complex supplement For use in the treatment of

secondary (iron deficiency, hypochromic) anemias, particularly when secompanying multiple vitamin B deficiencies are suspected

Administration: Orally, 1 or 2 capsules with each meal or as indicated

Supply HEMATOVALS (Hematinic Ovals)-Capsules-Bottles of 100, 250, 500, 1000

HEMBRON

Hemotinic, vitamin B therapy

(Forrest)

Composition Each tablet of Hembron (Plain) contains

Ferrous sulfate, exsiceated Copper sulfate Thismine hydrochloride (vitamin B1) Riboflavin (vitamin B.) Niacinamide

gr 21/2 (0 102 Gm) gr 3(s (40 mg) 0 333 mg 0 666 mg 3 333 mg

Each tablet of Hembron (With Laver Concentrate) contains in addition, gr 3 (0 191 Gm) of hyer concentrate 1 20 Action and Uses Hematime, with copper supplement and added vitamin B factors.

For use in the treatment of secondary (iron deficiency) anemias including nutritional anemias of children, as dietary supplement when needs are increased Administration Orally, for adults 2 tablets 3 times daily with meals for children, dosage in proportion to age A maintenanco dosage of I tablet 3 times daily is

adequate Supply HEMBRON (Plain)-Tableta-Bottles of 50, 100, 500 HFMBRON (With Liver Concenteste)-Tablets-Bottles of 50, 100 500

HEMOCHROMIN

Hematinic

(Camtick)

Composition Each tablet contains liver fraction gr 214 (0 162 Gm), exsecuted ferrous sulfate equivalent to gr 21/2 (0 162 Gm) ferrous sulfate USP

Action and Uses Hemstime For use in secondary (iron deficiency, hypochromic) snemiss

Administration Orally, 2 isblets 3 times daily after meals

Supply HEMOCHROMIN-Tablets, specially coated-Bottles of 50, 500, 1000

Arsense therapy, hematinic HEMO-CYTO SOL

(Anglo-French)

Composition Each 5 cc ampul contains anhydrous sodium cacodylate 0 3 Gm, iron dimethylarsenate 0 01 Gm, strychnine sulfate 1 mg, in isotonic saline solution.

Action and Uses Alterative hematime Intended for use as general tonic and alterative as adjunct in treating secondary anemias, in leukemia, especially in early stages of the chronic inveloid form

Administration Intramuscularly, 5 ec every other day, intravenously, 2 ec to 3 ec Supply HEMO-CYTO-SOL CORBIERE -Ampuls. 5 ec-Box of 12

HEMODAL OINTMENT

Astiprantic

(Maltbie)

Contains benzocame, extract hamamelis ichthynat, zine oxide alum dehydrated, phenol eucalyptol For use as antipruntic in rectal irritation Applied rectally Supply Tubes, 1/2 oz, 1 oz

HEMO-GENIN Composition Each capsule contains

Hematinic

(Stearns)

•	
Perrous gluconate	0 133 Gm
Liver concentrate (1 20)	010 Gm
Thiamine hydrochloride (vitamin Bi)	035 mg
Riboflavin (vitamin B2)	050 mg
Niacinamide (nicotinamide)	350 mg
Pyridoxine hydrochloride (vitamin Ba)	0 05 mg
Calcum pantothenate	0 05 mg

with other B complex factors natural to liver

Action and Uses Hematinic with vitamin B complex supplement For use in the prevention and treatment of secondary (iron deficiency, hypochromic) anemias

Administration Orolly, 2 capsules 3 times daily, before or after meals Sunniv HEMO-GENIN-Capsules-Bottles of 100, 500

HEMOI FTS

Local analgesic, astringent

(Warren-Teed)

A hemorrhoudal continent in a gelatin tubule, contains stransonium (0.25% alkaloids) 1%. phenol 2%, ichthammol 3%, horse chestnut 2%, hamamelia 3%, henzocaine 0 046% For use as local analgeme and astrongent for hemorrhoids Applied topically once or twice daily The applicator nozzle is snipped, inserted into the rectum, and the contents of the tubule expressed (for children express 14 to 14 the contents) Supply Box of 10 Hemolets

HEMONUTRON

Hematinic

(Nion)

Composition Each capsule contains

Pyridoxine hydrochloride (vitamin Ba) 0 05 mg Pantothenic acid 01 mg Niacinamide (nicotinamide) 25 mg

with other factors available in liver and yeast

Action and Uses Provides from in readdy absorbable form, combined with whole powdered hver and vitamin B complex For use in the treatment of secondary firon deficiency, hypochronic) anemias

Administration Orally 1 to 3 capsules with each meal, lower intake for children Supply HEMONUTRON--Capsules-Boxes of 50, 100, 500

HEMO-PROTEIN (Brooks)

Nonspecific protein therapy

(Parke, Davis)

10% sterile solution of a purified deuteroproteose prepared by the acid hydrolysis of ox blood fibrin Intended for use in nonspecific protein therapy Administration Initially 0 I ce to 0 4 ce intradermally, subcutaneously, intramuscularly or intratenously cautiously increasing dosage according to response and tolerance Supply Vial, rubber diaphragm-capped, 10 cc

HEMOSTASIN

Hemostatic

(United Laboratories)

An extract of lymph nodes intended for use as hemostatic. Administration. Subcidenceusly, Supply Ampuls 2 cc-Boxes of 6, 12, 24

HEMOSTATIC GLOBULIN Hemostatic

(Lederle)

Description A globulin fraction obtained from plasma which possesses thrombie

Action and Uses Hemostatic quickly effective, nonirritating and safe For use in the local control of capillary hemorrhage in hemophilis symptomatic thrombocytopenic purpura miscellaneous local hemorrhages such as dental, hypertensive and minor trauma

Administration Topically only, the 1 ce vial content is mixed thoroughly with 9 ce diluent and applied topically, on a wet gauze pack with pressure, may be used as a spray with nasal atomice

Supply III MOSTATIC GLOBULIN-Vial I ee, with 9 cc vial of physiological saline a stillness.

HEMOSTATIC SERUM (MODIFIED THROMBOPLASTIC GLOBULIN) Hemostatic (Lulv)

Steric, standardized solution of an equipe metidoglobulan fraction with boying throughout and dided contains 3% to 4% total soluted increases the coagalitating power of circulating blood with a minimum of sectum reactions. For use in control of internal fremovrhage of extrema bloeding of injured issues in prophylaxis before operation for the control of gastrie hemorrhage. Administration. Subculationally or inframeworldy 2 to 5 expressed as subculed Orelly as prophylaxis left bours or in the evening prior to operation in gostrie hemorrhage, 5 ec or more given in ies water or furl tripos Locally applied on activity gastrie discovering the control of the contro

HEMO-VITONIN

HEPA B

Hemotinic

(Buffington)

Composition Each flor contains

Liver concentrate equivalent to 50 Gm fresh liver Vitamin B₁ (thiamine hydrochloride)

Vitamin B₁ (riboflavin)
Vitamin B₁ (pyridoxine)
Pantotheoie seid

Nicotinic acid
Colloidal iron peptonate

60 Gm fresh hver de) 1000 USP umis

2 mg 0 22 mg 1 2 mg

20 mg gr 634 (0 421 Gm)

with other B complex factors present in nee bran extract alcohol 14%
Action and Uses Hematine with vitamin B complex For use in the prophylans and
treatment of accordary (tron deficiency, h) pochronic) aneimas, particularly if
associated deficiency in vitamin B complex is suspected

Administration Orally for adults 2 teaspoonfuls 3 or 4 times daily, for children 1 tea apoonful 3 or 4 times daily

Supply HEMO-VITO \IN-Bottles, 8 fl oz, 1 gal

Hemotoporetic

(Pitmen Moore)

Composition: One cc contains in sterile, injectable solution

Thismine hydrochloride not less than Liver solution purified (10 USP injectable units)

q.s

Action and Uses That of the anti-anema fraction of liver, potent hematopoietic in permisous and other mencroytic anemas causes a marked rise in returboytes and atimulates the maturation of explaneres with return to normal blood level a meliorates neurological and other manifestations of permisous anemas. For use in ind jeing remission in permisous anemas and as adjuvant an irrating about the combined degeneration due to permisous anemas and as adjuvant an irrating members, and manifestations of chromic manifestations of chromic manifestations of chromic members, and as adjuvant in treating members, and in the combined of the combi

Administration: Inframuscularly, 1 or 2 cc adjusted to individual needs, as indicated by serial blood examination. In complications such as advanced neurological changes. larger initial and maintenance doses may be required

Supply: HEPA-B-Viat, diaphragm stoppered, 10 cc

HFPARIN

Anticoagulant

Description · A sterile, standardized preparation of heparin physiological anticoagulant obtained from animal tissues, in physiological salt solution

Composition Each cc contains heparin, sodium salt 10 mg (1000 'Toronto units'). chlorobutanol 5 mg physiological salt solution q s Each 'Toronto Unit' represents the anticoggulant activity of 0.01 mg of pure cristalline barium salt of heparin

Action and Uses Anticoagulant, when introduced into the circulation it increases the blood coagulation time by retarding the rate of prothrombin conversion into thrombin (in a ratio inversely proportional to the amount of thromboplastin present) and exerts an influence upon the effectiveness of the thrombin formed For use in the prevention and treatment of postoperative thrombosis, particularly in operations on the vascular system, in rendering the blood of donors noncoagulable for direct or indirect blood transfusions, in the prevention and management of thrombophicbitis and pulmonary embolism, in bacterial endocarditis, in conjunction with antibacterial therapy, in the prevention of coagulation of blood that has stagnated because of circulatory changes, particularly in chronic vascular disorders

Administration By continuous infravenous drip infusion, in 5 % glucose or physiological saline, of 10 to 20 cc of Heparin (10 000 to 20 000 units or 100 to 200 mg) per 1000 cc, at the rate of flow of 20 to 25 drops per minute. The total dosage is determined by the clotting time taken every 4 hours, the objective being to increase blood coagula tion time to 20 minutes. May also be administered by multiple intravenous injection of 5 cc 5 times daily

Contraindications Hemophilia, purpura hemorrhagica, obstructive jaundice and extensive liver disease. The drug should be discontinued if spontaneous nosebleed or other bleeding occurs

Supply SOLUTION OF HEPARIN-Vial, 10 cc, each ce contains 10 mg as the sodium salt, equivalent to 1000 'Toronto Units' (Lederle) HEPARIN-Vials, 10 cc, each co equivalent to 1000 'Toronto Units in physiological salt solution; contains heparin as the sodium salt (Uploba)

HFPASAL

Chologogue, laxative

(Roter)

Composition: Each tablet contains

Sodium succinate gr 1½ (0 032 Gm) gr 1½ (0 097 Gm) Sodium salicylate Soduum Jasta 75 1 Cime work gr 2 (0 130 Gm) Sodium glycocholate and sodium taurocholate Phenolphthalein gr 34 (0 022 Gm) Menthol

Action and Uses. Choleretic and cholagogue, promotes increased biliary secretion. laxative For use in the medical management of gallbladder and hepatic disorders, simple constipation associated with biliary stasis

Administration Orally 2 tablets followed by 2 or 3 glasses of hot water, before retiring and again in the morning

Supply. HEPASAL Tablets Bottles of 100, 500, 1000

HEPASOL

Liver depressor therapy

(Abbott)

Aqueous extract of liver, each co representing gr 25 (1 62 Gm) fresh liver. Said to reduce hypertension in some cases For use as of possible value in hypertension, Administration Subcutaneously i ce daily, then weekly Supply Ampuls, I co-Boxes of 12, 100

HEPATIN

Dietary supplement

(Roene)

A palatable preparation containing liver extract 26 6% beef hemoglobin 44 6% glycom 15% salt and water 2 3% alcohol 11 5% For use as dietary supplement as adjunct 10% and and act 20% areas and on return for children according to age Supply times daily before meals and on return for children according to age Supply Bottle & fl oz

HEPATINIC

Hematinic

(McNeil)

Composition Each floz contains

Nucinamide (nicotinamide)

Ferrous sulfate gr 12 (0 78 Gm) Crude hver concentrate (1 11) gr 60 (39 Gm) Th amine hydroel forude (vitam n B) 2 mg (687 U.S P units) Riboflavin (vitamin B1) 4 mg

with other factors of the vitamin B complex natural to liver

Action and Uses Hematinic with liver concentrate and added vitamin B supplement. For use in the treatment of secondary (iron defic ency hypochromic) anemias par ticularly when accompanying vitamin B defic energy are suspected

20 mg

Administration Orally I teaspoonly with water during or immediately after mesle 3 times daily or as indicated

Supply HEPATINIC-Char-Bottles, 1 pt 1 gal

HEPATONE

Laxative

(Sharo & Dohme)

Composition Each or of effervescent laxat ve compound contains about 98 8 % effervescent sodium phosphate with phenolphthalem gr 3 (0 194 Gm) I thium citrate gr 2 (0 13 Gm)

Action and Uses Laxative For use in a mple constipat on

Administration Orally 14 to 1 tablespoonful in glassful of water before breakfast

Supply HEPATONE-Bottle 5 oz HEP FER B

Hematinie

(Pitman Moore)

Composition Fach capsule conts as

Laver concentrate 1 20 Ferrous sulfate Thiamine hydrochloride gr 4 (0 259 Gm) gr 3 (0 194 Gm) 0 15 mg

Action and Uses Recommended intake provides readily ass milable iron in adequate dosage together with thiamine and other factors of the vitamin B complex present in liver concentrate For use in the treatment of secondary (iron deficiency hypochromes anemas especially when associated estamon B deficiencies are suspected Administration Orally adults 3 capsules 3 or 4 times daily children as indicated

Supply HEP FER-B-Capsules-Bottles of 100 500 1000

HEPICEBRIN

Vitamin therapy

(Lilly)

Composition Each gelseal contains

5000 If S P units Vitamin A Thiamine hydrochloride (vitam a B) 1 mg Riboflavin (vitamin B.) 2 mg 30 mg Ascorbic acid (vitamin C) 500 HSP units Vitamin D

Action and Uses Provides adult minimum daily requirements of the incorporated vitamins For use as dietary supplement in the prophy lax s and treatment of multiple vitamin deficiencies

Administration* Orally, 1 gelscal daily for prophylaxis, dosage increased as indicated for established deficiencies

Supply: 'HEPICEBRIN'-Gelseals-Bottles of 100, 1000

HEPICOLEUM

Vitamin therapy

(Lilly)

Description: Preparations containing vitamins A and D. 'Hepicoleum Compound' contains additional vitamins

Action and Uses: That of the stated components For use as adjunct in infant feeding, in the prophylaxis and treatment of vitamin deficiencies

Administration · Orally, 5 to 20 drops daily for mfants, 1 globule daily for chiddren and adults, dosage increased as indicated

adults, dosage increased as indicated Supply: 'HEPICOLEUM'—Globules, each contains vitamin A 5000 USP units and vitamin D 1000 USP units—Bottles of 100, 1000

HEPICOLEUM'—Liquid, each Gm contains vitamin A 55,000 USP units and vitamin D 11,000 USP units—Bottles with dropper, 10 cc or 50 cc

Combination 'HEPICOLEUM COMPOUND'—Globules, each contams vitamin A 5000 USP units, vitamin D 500 USP units, thismine hydrochloride 0 33 mg, nbofasin 0 67 mg, secorbic acid 10 mg—Bottles of 100, 1000

HEPOVEX

Hemotopoietic

(Lilly)

Description-Liver-stomach powdered extract, 3 Gm (1 level teaspoonful approximately)
provide 14 USP oral unit

Action and Uses: Orally effective hematopoietic, in peroxicous asemia and other primary, reacrocytic anemias, causes a rise in reticulocytes and stimulates the maturation of erythrocytes with return to normal levels For use in mainteaance therapy of pernicious anemia patients, as adjunct in the treatment of macrocytic anemias due to sprue, cirrhous and other causes

Administration Orally, is desage according to individual accds

Supply 'HEPOVEX'-Ponder-Bottles, 65 Gm or 260 Gm

Combination: 'HEPOVEX COMPOUND'—Powder, each 3 Gm teaspocaful contains liver-stomach extract 22 Gm, ferrous sulfate ashydmus 04 Om, thiamine hydrochloride 06 mg, ribofaviu 02 mg—Bottles, 65 Gm or 200 Gm

HEPTHIA Hematopoietic, vitamin B₁ therapy

(Massengill)

Composition: Each cc contains liver injection (purified) 10 USP units, thiamine hydrochloride 10 mg

Action and Uses' Combines the anti-anema principle of liver with therspeutic dosage of vitamin B₁ For use as effective agent in inducing remission in pertucious anemia, and maintaining normal erythrocyte levels, more effective than oral liver preparations in the treatment of subacute combined degeneration due to permission semina, as adjuvant in treating neurological manifestations of chronic alcoholism and other conditions

Administration Intramuscularly, according to individual requirements, usual maintenance dose 15 cc at 1 to 3-week intervals. In complications such as advanced neurological changes, larger intula and maintenance desages may be required

Supply: HEPTHIA-Visl, 10 cc

HEPTOBEE Vitamin B therapy

(Enda)

Description. An injectable preparation of the water-soluble fraction of fresh liver, fortified with thamine hydrochlonde

Action and Uses' Provides vitsmin B₁ and other factors of the vitamin B complex occurring in liver For use particularly in the treatment of peripheral neurities compleating hyperchronic enterms, elacohole enricoses, sprue, in vitamin B defenencies

Administration: Intramuscularly, as indicated, usually 1 cc daily for 1 week, then every other day.

Supply: HEPTOBEL—Ampuls, 1 ce containing the water-soluble fraction of 50 Gm fresh liver, and thiamine hydrochloride J mg—Boxes of 12, 25, 100 Vitls, 10 cc, 23 cc.

HEPTOBES (Double Strength)

HEPTOBEE (Double Strength)—Ampuls, 1 cc—Boxes of 12, 25, 100 Vials, 10 ct, 25 cc.

HEPTOFER

Hematinic

(Endo)

Description: An injectable hver-iron preparation, each ce containing the equivalent of 50 Gm fresh liver in combination with 2 mg iron as iron pertonate

Action and Uses: Hematinic For use in the treatment of secondary (iron deficiency, hypochromic) anemias

Administration: Intramuscularly, 1 ee 2 or 3 times weekly.

Supply: HEPTOFER—Ampuls, 1 ec—Boxes of 12, 25, 100

HEPTRON Hematopoletic, hemalinic Composition: Each ce contains

(Lakeside)

Laser injection, purified 333 USP injectable units
Iron (as iron peptonate) 5 mg
Copper (as copper sulfate) 014 mg
Thamine hydrochloride 33 mg

Action and Uses: Hematopoietic and hematinic with thinguine supplement, providing iron and copper in effective therapeutic ratio For use in the treatment of secondary anemias and as adjunct in the treatment of permicous anemia, to promote blood reconcitation following or during prolonged or elevance hemotrhage:

Administration: Inframuscularly, 1 ce daily Supply: HEPTRON-Vial, rubber-capped, 10 ce

HEPTUNA

Hematinic, vitamin Therapy

(Roerig)

Composition Each soft gelatin capsule contains

Perrous sulfate Vitamin A Vitamin B₁ (thiamino hydrochloride) Vitamin D gr 414 (0 292 Gm) 5000 U S P units 1 mg (333 U S P units) 500 U S P units

Vitamin B_t(G) (riboffsvin)

with other vitamin R complex factors contoined in liver concentrate (4 Gm of fresh liver) and in direct brewers' yeast.

Action and Uses: Hematime with vitamin A, B complex and D supplement For use in the treatment of secondary (non deficiency, hypochromic) anemics, particularly when associated with multiple vitamin deficiency, as dictary supplement in programmy, pre- and postoperative periods

Administration: Orally, for prophylaxes, 1 capsule daily, for treatment of anemia, 3 or more capsules daily as indicated

Supply: HEPTUNA-Capsules-Boxes of 50, 100

HEPVISC

Vasadilator

(Anglo-French)

Composition Each tablet contains
Viscom album extract
Lyar descreted

50 mg 60 mg 60 mg

Lrver, desiccated Pancreas, desiccated

Action and Uses: Induces perspheral vasocialation with temporary lowering of the blood pressure For use in essential hypertension and associated symptoms of headache and distincts.

Administration Orall / 1 or 2 tablets 3 times daily, half hour before meals in courses of 2 to 3 weeks

Supply HEPVISC-Tablets-Bottles of 50 500

HETOXIN

Fungicide

(Maltine)

Powder containing hydroxyquinol ne benzoate 03%, benzoic acid 02% boric acid 3% taleum diluent For use as antiseptic dusting powder for ringworm (athlete a foot) and other skin infections particularly in sweating areas Applied topicall i as needed Supply Container 3 oz

HEXA RETALIN

Vitamin Be therapy

(Lilly)

Chemical Name Pyridoxine hydrochloride Vitamin B. hydrochloride

Action and Uses A component of the vitamin B complex the exact role of which in human nutrition is not known For use as adjunct in the prophylaxis and treatment of multiple vitamin B complex deficiencies of possible value in the nauses and vomiting of pregnancy and in certain degenerative diseases of the neuromuscular system

Administration Introvenously 25 to 250 mg orally 5 mg or more daily

Supply 'HEXA BITALIN —Ampuls 1 ce containing 50 mg—Boxes of 2 25 100 Ampuls 5 cc rubber stoppered each cc containing 50 mg

HENA BETALIN'-Tablets 1 mg-Bottles of 100 500 1000 Tablets, 25 mg-Bottles of 10 100

HEXABIONE HYDROCHLORIDE

Vitamin Be therapy

(Merck)

Chemical Name Pyridoxine hydrochloride Vitamin B. Action and Uses Prevents and corrects vitamin B. deficiency concerning which little is known in man For use as adjunct in the prophylaxis and treatment of multiple vitamin B deficiencies of possible value in treating pseudohypertrophic muscular dystrophy, paralysis agitans chorea

Administration Intravenously only 50 mg in 1 co sterile solution more as indicated Supply HEYABIONE HYDROCHLORIDE (C.A.)-Ampuls 50 mg or 100 mg

HEXA CHLORIDE COMPOUND

Urinary antiseptic

(Pitman Moore)

Composition Each floz contains

Methenamine Ammonium chloride Tr hyoscyamus Zea mays dry

gr 40 (2 59 Gm) gr 40 (2 59 Gm) m 40 (2 46 cc) gr 40 (2 59 Gm) er 80 (5 18 Gm)

Tritteum with aromatics alcohol 10 %

Action and Uses Urinary antiseptic and acidifier For use in cystitis pyelitis and other urmary tract infections

Administration Orall, 1 to 2 teaspoonfuls m 1/2 to 1 glass of water every 3 hours Supply HENA CHLORIDE COMPOUND-Bottles 1 pt, 1 gal

HEXA HARRIS

Vitamin B therapy

(Harris)

Each tablet contains thismine (vitamin Bi) 06 mg riboflavin (vitamin B-) 12 mg. and all other vitamin B complex components present in the natural source materials dried primary grown yeast (brewers strain) and extract of com processed with Cl acciobatelicum For use as dietary supplement in the prophylaxis of vitamin B deficiencies Administration Orally 2 tablets daily, larger doses as indicated Supply Bottle of 100

HEXALET

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Usinary antisentic

(Riedal)

(Lilly)

Chemical Name: Sulfossheyke hexamethylenamme

Formula: (CII) N.SO.HC.H.(OH)COOH

Description: A chemical combination of methenamine 39 1% and sullosalicthe and 60 9%, white, crystalline powder of and taste, irrely soluble in water, slightly soluble in slightly

Action and Uses. Unnary antiseptic For use in prelitis, pyclonephritis, urethritis, cystitis, prostatitiv, as prophylactic against bacillura, especially during pregnancy or following instrumentation of the urnary track.

Administration: Orally, gr 15 (0 972 Gm) dissolved in water, 3 to 6 times daily.

Caution. The urine should be kept send and tested frequently

Supply: HEXALET-Powder-Bottle, 1 oz

HEXALUT-Tablets, gr 734 (0 486 Gm)-Bottles of 50, 500

HEXALOIDS

Urinary antiseptic

Chemical Name: Methenamine Hexamethylenetetramine

Description: Condensation product of formaldehyde and ammonia, white erystalline powder, soluble in water and alcohol

Action and Uses. Unnary antibacterial, effective particularly in E coli infections, ibbentung formaldehyde in acid medium, it is active only if the unne is made acid. For use in infections of the urnery timet, prestatitis, pyelonephnius, gonorrhea; as proph) lactic before instrumentation or surgery of the urnery timet.

Administration: Orally, gr 5 to 15 (0 324 to 9 972 Gm) 2 or 3 times daily, with large quantities of water, best alternated with sodium hiphosphata in doses of gr 15 to 20 (0 972 to 1 30 Gm) in sweetened water, frequently repeated until unno is and Caution; The acidity of the urine should be tested frequently

Caution: The acidity of the utine abould be tested frequently
Supply: 'HI'XALOIDS'-Tablets, gr 5 (0 324 Gm), gr 71/2 (0 486 Gm)-Packares of

100, 1000 HEXAVIBEX

Vitamin Be therapy

(Parka, Davis)

Chemical Name. Pyridoxine hydrochlonde Action and Uses. Prevents and corrects vitamin B₈ deficiency, concerning which little is known in man For use as supplement to other vitamin B factors in vitamin B deficiencies, of possible value in the treatment of pseudohypertrophic muscular divistrophy, paralysis agitains, anemia, chorea, womiting of pregnancy.

Administration: Intravenously or sutramuscularly, 50 mg, orally, 1 or 2 kapseals 3 times duly, or as indicated

Supply: HEYAVIBEX—Ampuls, 1 cc containing 50 mg—Boxes of 6, 25 HEXAVIBEX KAPSEALS—Each 10 mg—Bottles of 20, 100

HEXAVITAMIN TABLETS (CAPSULES)

Vitamin therapy

Composition. Each tablet or capsule contains not less than

Action and Uses A balanced, U.S.P. standardured, polyvitamin formula for use as dietary supplement in the prophylans and treatment of multiple vitamin deficiencies, particularly if dietary sources are insdequate, if needs are increased, or if absorption from ingested foods as interfered with or madequate.

Administration: Orally, 1 or 2 tablets or capsules daily.

Supply HEXAVITAMIN TABLETS (C A)—Bottle of 100 HEXAVITAMIN TABLETS—Bottles of 100 1000 HEXAVITAMIN CAPSULES—Bottles of 100, 1000

(I V C) (Merrell) (Walker Vitamin)

HEXESTROL

Estrogen therapy

Pharmaceuticals

Chemical Name Meso-3,4 di(p-hydroxyphenyl) n-hexane Dihydro-diethylstilbestrol

Formula:

Description A crystalline, synthetic substance not of ateroid structure but possessing potent estrogene properties, coloriess, odoriess, soluble in alcohol, ether and chloroform, very sligbtly soluble in water.

Action and Uses Like dietbylstidbestrol an estrogen effective orally and parenterally, but less likely to cause nause and other side effects in therapeutic dosage stimulates the epithelium of the female genital tract and the duct system of the mammary glands, in immature females also produces an adult type of cornified vaginal epithelium, with large squamous cells in vaginal smears and hypertrophy of the external genitalia. For use as effective agent in the treatment of menopausal symptoms in senile vaginitis, gonorrheal vulvovaginitis in children, kraurosis vulvae, and to relieve breast engorgement in suppressed lactation

Administration Orally (tablets) or intramuscularly (solution) in dosage according to individual needs. For inconpausal symptoms, senile vagantits or kraurosis vultac, orally 2 to 3 mg or more daily, with 0.2 to 1 mg daily as maintenance flose, or parenterally, 1 mg 3 times weekly. For gonorrheal vulvos againtis orally 3 mg 3 times daily for 7 days or inframuscularly 3 mg daily for a suppression of lastation, orally five 3 mg tablets 1 to 3 times daily for 2 or more days or inframuscularly 5 mg 3 times daily for 2 or more days or inframuscularly 5 mg.

Supply HEXESTROL—Tablets, grooved, 3 mg—Bottles of 100, 500, 1000

HEXESTROL (N.A.)—Tablets, scored, 0 2 mg 1 mg 3 mg—Bottles of 100, 1000.

(Massengll)

HEXESTROL (N.A.)—Tablets, scored, 0 2 mg 1 mg 3 mg—Bottles of 100, 1000.

(Merrell)

HEXESTROL IN OIL (Losser) (C A)—Vials, 20 cc, 1 mg or 5 mg per ce in sterile oil solution, for inframuscular use
(Merrell)
HEXESTROL—Tablets, scored, 1 mg, 3 mg—Bottles of 100, 1000
(Ortho)

HEXITAL

Estrogen, sedative

(Ortho)

Composition Each tablet contains hexestrol (dihydrodiethylstilbestrol) 3 mg, phenobarbital 20 mg

Action and Uses Combines the estrogenic action of hexestrol with the sedating effect of phenobarbital For use particularly in the management of disorders due to the menopause, natural or artificially induced

Administration Orally, in dosage regulated according to individual requirements, usual dose I tablet daily, preferably at night

Supply. HEXITAL-Tablets, scored-Bottles of 100, 1000

HEXYLTAN JELLY

Antiseptic

(Sharp & Dohme)

Contains Caprokol (hexylresorcinol) 1 1000 and tannic acid 5%, in a water-soluble jelly base For use as nontoxic, nontratating greaseless antiseptic and analgesic protective in the treatment of burns. Applied lopinglify Supply Tubes, 1 0z., 5 oz.

HIESTRONE

Estrogen therapy

(High)

Description A solution in od of pure, crystalline estrone (ketobydroxyestrin)
Action and Uses Parenterally effective estrogen For use in the treatment of symptoms
due to menopause, natural or artificially induced, in some emmenopathies, in

sende vagantis, kraurous and pruntus vulvae, in gonorrhed vulvovagantis ef children, to rehevo breast engorgement in suppressed factation, in some cases of involutional melapcholist.

Administration Intramuscularly 0.2 mg (2000 IU) to 10 mg (10,000 IU) once or

more weekly, reducing to maintenance dosage upon relief of symptoms
Supply HHESTRONI—Ampuls, 1 ec of a solution in oil containing 0.1 mg (1000 I U), 0.5 mg (2000 I U), 0.5 mg, 0.7 m

HIGH PROTEIN MIXTURE

Nutrient

(Valentine)

Contains died extracted beef \$2.95, died extracted liver 10.95, selt mixture (sedium chlorids, potassum chlo

HISTAMINE PHOSPHATE

Diagnostic aid, allergy therapy

Chemical Name & immuzol) lethylamine di acid phosphate

Formula

Action and Uses Potent stimulator of the gastne glands secreting bydrochlors and the salvary, puncrestic and other glands powerful dulator of capillaries, acting directly on the contractile mechanism and increasing capillary permeability arterolar vasoditator, causing temporary fall in blood pressure constricts bron choices, stimulates uterine confractions, a factor in the mechanism of allerge manifestations For use as explor of and secretions in gestine function tests for true gastne achievlydne particularly in permiceous ascens in decensulation of certain allergic types of headache (instamine cephalgia). Ménière a syndrome, cold sensi trivty, chronic utricaris, as a test for some neurological daturbances.

Administration For gastra cardly test The patient after 12 hours fasting is first tested of histamine hypersensitivity by nieeting wheateneously 0.25 co of a 1.1000 solution of histamine phosphate After prising the tube and runoving fasting gastric contents, maximal gastric atministron is obtained by injecting subcutaneously 2.75 mg histamine hiphosphate (equivalent to 1 mg histamine hips Samples for testing may be augusted, every Us minutes for 1, hour, maximal hydrighlann and secretion occurring 20 to 40 minutes after injection.

occurring 20 to 40 inimites after injection.

For descriptivation Subcutaneously initial dose I ce of a 1 10 000 solution (containing 0 1 mg histamine phosphate), gradually increased to 10 mg dosage repeated weekly

for a month or intrasenously, slowly 2 mg histamine phosphate dissolved in at least 2.0 cc

Caution Hypersensitivity or overdosage may result in 'lustamine shock' with flushing necelerated pulse vertigo fall in blood pressure, nausea and abdominal cramps,

inject concephrate to control this reaction

Supply HISTAMINE DIFHOSPHATF 0 275 MG 03 in ghatamuse base)—Ampula 1 cc for descentration evidentaneous!—Boxev of 6, 25 100—Vals 20 cc (Abbott) HISTAMINI, DIFHOSPHATE 2 75 MG (1 or ghatamuse base)—Ampula 1 cs, to be duluted with at least 250 cc stein physiological sail solution for intuseness injection—Boxes of 6 25, 100 HISTAMINE FHOSPHATT—Vials, 20 cc, 1 mg per cc, for gastine and (Abbott) HISTAMINE PHOSPHATE, 1 1000-Ampuls, 1 ce containing gr 1/65 (I mg)-Boxes of 12, 25, 100 (Bristol) HISTAMINE PHOSPHATE SOLUTION 1.1000-Vials, 10 cc. each cc contains 1 mg histamine acid phosphate, for intramuscular use-Boxes of 1, 6, 25 (Breon) HISTAMINE PHOSPHATE-'Tabloid' Hypodermic-3 mg, equivalent to approximately 1 mg of histamine base—Tubes of 12, 50—Packages of 500

(Burroughs Wellcome)

HISTAMINE PHOSPHATE INJECTION, 1 1000-'Hypoloid,' each contains 1 mg histamine phosphate in 1 cc of physiologic saline solution, for desensitization and gastric scidity test-Boxes of 10, 100 ampuls (Burroughs Wellcome) HISTAMINE PHOSPHATE INJECTION, 1 in 10,000-'Hypoloid,' each contains 0 I mg histamine phosphate in 1 cc physiologic saline solution, for desensitization-Boxes of 16 ampuls (Burroughs Wellcome)

HISTAMINE DIPHOSPHATE-Vials, 10 cc, each cc contains 0 275 mg, for desensifization (Endo) HISTAMINE PHOSPHATE INJECTION-Vial, 10 cc, each cc contains 1 mg

(Lederie) HISTAMINE ACID PHOSPHATE-Ampuls, 1 ce containing 0 275 mg histamine acid phosphate equivalent to histamine 0 1 mg, with sodium chloride 9 mg-Boxes of 6, 100

HISTAMINE ACID PHOSPHATE-Ampuls, 1 cc containing 275 mg histamine acid phosphate equivalent to histamine 1 mg-Boxes of 6, 100 HISTAMINE ACID PHOSPHATE-Ampula, rubber-stoppered, 5 cc. each re contains histamine send phosphate 0.55 mg, equivalent to histamine 0.2 mg, glycerin 16 mg, phenol 2 mg-Boxes of 1 (LIIIv)

HISTAMINE PHOSPHATE 1 1000-Ampuls, I cc containing histamine phosphate 1 mg-Boxes of 12, 100 (Parke, Davis) HISTAMINE DIPHOSPHATE—Powder—Bottle, 1 Gm (Paul-Lewis) HISTAMINE PHOSPHATE 1 1000-Vial, 15 cc, each cc contains histamine

phosphate 1 mg (C D Smith) HISTAMINE PHOSPHATE-Ampuls, 1 ec containing 6 275 mg, for subcutaneous use Ampuls, 1 cc containing 2 75 mg, for preparing intravenous solutions-Boxes of 12, 25, 100 (Smlth-Dorsey)

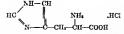
HISTAMINE PHOSPHATE SOLUTION-Bottle, rubber capped, 10 cc, each cc contains 0 275 mg (Smith-Dorsey)

HISTIDINE MONOHYDROCHLORIDE

Peptic ulcer therapy

Chemical Name 6-4-imidazolyl-x-amioopropionic acid hydrochloride

Formula.



Description The monohydrochloride of the essential amino acid, histidine, in sterile aqueous solution, colorless crystals, readily soluble in water

Action and Uses. For use in the histidine treatment of peptic ulcer and postoperative jejunal ulcer

Administration: Intramuscularly, 0.2 Gm daily for 20 to 30 days, a second course to prevent recurrence may be given within 6 to 12 months

Supply. HISTIDINE MONOHYDROCHLORIDE 4% SOLUTION-Ampuls, 5 ec-Box of 6 (Armour) HISTIDINE HYDROCHLORIDE-'Hypoloid,' 5 or containing 0 2 Gm in 4% solution-Boxes of 5, 25 ampuls (Burroughs Wellcome) HISTIDINE MONOHY DROCKLORIDE 4% SOLUTION-Hyporols 5 cc-Boxes of 12, 25, 100 (Drug Products) HISTIDINE 4 %-Ampuls, 5 cc containing I-histidine monohydrochloride 0 2 Cm-Boxes of 6, 25, 100 (Endo) HISTIDINI' MONOH DROCKLORIDE 4% (Intramuscular)—Ampuls 5 cc.

Box of 25

(Lakeside)

HISTIDIAI MONOHYDROCHLORIDE 4% SOLUTION—Ampuls 5 cc—Boxes
of 6 50

(Miller)

HISTIDINE 4%—Ampuls 5 cc of 1 said ne monohydrochlonde in 4% solut on—

Boxes of 6 12 25 100 (National Drug) (National

10 Gm (Paul Lewis)
HISTIDINE HYDROCHLORIDE 4% SOLUTION—Ampuls 5 co—Boxes of 6
25 100 (C D Smith)

HI VI TOL

Vitamin therapy

Description A blend of fish liver o is including halbut hiver oil standardized to contain not level thin 30 000 US P units vitamin A and 3000 US P units vitamin D per Gin Lach capsule provides not less than 5000 US P units vitamin A and 500 US P un ts vitamin D

Action and Uses Provides vitamins 1 and D For use as d ctary supplement in the prophylaxis and treatment of vitamin A and D deficiencies

Administration Grally for prophylaxes I capsule or 8 drops of the liquid daily

Supply III VI TOL—Gapaules, to 3—Bottles of 30 100 1000
III VI TOL—Liquid—Bottles with dropper 10 cc 30 cc

HOLADIN

Digestant

(Fairchild)

(Patch)

Description A powdered extract of whole pancreas containing the enzymes trypsis amylops n and l pase

Action and Uses Intended for use as replacement therapy in pancreatic deficiences
Administration Orally 1 or more capsules I hour after meals

Supply HOLADIN—Capsules, gr 3 (0 194 Cm)—Bottles of 25 100 Gapsules gr 5 (0 374 Gm)—Bottle of 50

Combinations HOLADIN AND BILE SALTS—Capsules containing Holad n gr 3 (0 10 i Gm) b le saits gr 2 (0 13 Gm)—Bottles of 25 100 Capsules containing Holadin gr 24 (0 10 Cm) b le saits gr 34 (0 00 32 Gm)—Bottles of 25 100

HOLOCAINE HYDROCHLORIDE

Local anesthetic
Chemical Name Phenacame hydrochloride

Formula

CH,

N

NC, E, C

Description Odorless white crystals sparingly soluble in water (1 50) forming stable solutions which may be boiled freely soluble in alcohol

Action and Uses Fotent local anesthet c with ant bacterial properties more rap dly effective surface anesthet c than eoen ne nonmydratu and does not affect accommodation unsuited for injection because of tox city For use in order anesti eds

Administration Topically only as 1% solution or 1% or 2% o ntment I we minims of a 1% solution instilled into the eye produces anesthesia within 1 to 10 minutes preceded by transient smarting

Supply HOLOCAINE HYDROCHLORIDE—Ophthalmic Ointment 2%—Tube (Abbott)

IIOLOCAINE HYDROCHLORIDE-Ophthalmic Omtment, 2%-Tube, 1/4 oz (Lilly)

(MES Co) HOLOCAINE (C A)-Ophthalmic Ointment 1%-Tube, 1 dr HOLOCAINE (C.A)-Powder-Vials, 1 Gm, 5 Gm, hottle, 1 oz (Winthrop) HOLOCAINE 1 % SOLUTION (C.A)-Bottle, disphragm-stoppered, I fl oz

(Winthrop) Combinations HOLOCAINE AND EPINFPHRINE-Ophthalmic Ointment containing holocame hydrochloride 1%, epinephrine hydrochloride solution 2%-Tube, 16 oz (Ahbott)

HOLOCAINE AND ADRENALIN (C.A)-Ophthalmic Ointment containing bolocame 1 %, adrenalm chloride solution 2 %-Tube, 1 dr (MES Co) HOLOCAINE AND BICHLORIDE MERCURY-Ophthalmic Omiment contaming holocame 1 % or 2%, bichloride mercury 1 3000-Tube, 1 dr (MES Co) came 1 %, zinc sulfate 0 5 %-Tube 1 dr

HOLOCAINE AND ZINC SULPHATE-Ophthalmic Ointment containing holo-(MES Co) HOLOCAINE AND EPINEPHRINE-Ophthalmic Ointment containing holocaino bydrochloride (phenacaine hydrochloride) gr 4 (0.259 Gm), comenhane chloride solution I 3000 m 20 (1 2 cc) per oz lanolin and white petrolatum base-Tuhe. 16 oz (Zemmer)

HOMABITAL Antispasmodic, sedative

Composition Each tablet contains Homatropine methyl bromide

25 mg

(Schreffelin)

Sodium phenobarbital 150 mg Action and Uses. Antispasmodic with fewer undesirable side reactions than atronine. sedative For use in the relief of spastic states particularly of the gastrointestinal

and genitourinary tracts Administration Orally for adults 1 or 2 tablets 3 times daily preferably before meals. children in proportion to age

Supply · HO \[ABIT \L-Tablets-Bottles of 100, 1000

HOMATROPINE HYDROCHLORIDE

Mydriatic

Formula.

Description: The hydrochloride of the synthetic alkaloid, hometropine, surester of the hase tropine and mandelic acid, closely related to the belladonna alkajoid, atropine. small, white crystals, soluble in water and alcohol

Action and Uses Effective mydratic and cycloplegic, less toric, more rapid and less lasting in action than atropine For use in dilating the pupils prior to retinoscopy, in the treatment of uvertis and keratitis, for temporary paralysis of accommodation

Administration Topically, by instillation of a 1% solution for simple dilatation of the pupils, 2% solution for complete cycloplegia, or by application to the eye in the form of an oplithalmic disc

Supply HOMATROPINE HYDROCHLORIDE-Tahloid ophthalmic gr 1/200 (0 16 mg)-Tube of 25 gr 1/40 (1 6 mg)-Tube of 12 (Burroughs Wellcome) HOMATROPINE HIDROBROMIDE-Tablets, ophthalmic, gr 1/2 (0 032 Cm)-Tube of 10 (LIIIy)

HOMATROPINE HYDROBROMIDE-Bottles, gr 1 (0 065 Gm), gr 5 (0 324 Gm), gr 15 (0 972 Gm), 16 oz, 1 oz (Mailinckrodt) HOMATROPINE HYDROCHLORIDE (C.A)-Crystals-Vials, gr 5 (0 324 Gm) gr 15 (0 972 Cm)

(Merck) .

HOMATROPING HIS DROBROMDL-Tablets, ophthalmic, gr 1/2 (0 032 Gm)-Tube of 10 (Parke Davis) HOMATROPINE HYDRORROWIDI -Ophthalmic discs, gr 150 (13 mg)-

Tube of 50 (Wyeth) Combinations HOMATROPINL HYDROCHLORIDE GR 150 AND COCAINE

HYDROCRLORIDE GR 340-Tal lor 1 ophthalmsc-Tul cs of 12 20 (Burroughs Wellcome) HOMATROPINE HYDROBROMIDE WITH COCAINE III DROCHLORIDE -Ophthalmic discs containing gr 35e (1 3 mg) of each-Tube of 50

HOMICEBRIN

Vitamin therapy

Description A palatable homogenized multiple vitamin preparation, miscible with infant formula or milk

Composition 5 cc (1 teaspoonful approximately) contains

Vitamia A 3000 USP units Thiamine hydrochloride (vitamin B.) 0 8 mg Riboflavin (vitamin B) 1.2 me 40 mg Ascorbic acid (vitamin C) 800 U.S P units Vitamin D

Action and Uses Each teaspoonful provides optimal infant daily requirements of the stated vitamins For use as dietary supplement in the prophylaxis and treatment of multiple vitamin deficiencies.

Administration Orally daily 14 to I teaspoonful for miants 1 to 3 teaspoonfuls for older children and adults more as indicated

Supply: 'HOMICEBRIN -Bottles 60 cc. 120 cc

HONEY-B Vitamin B therapy Composition Each teaspoonful (4 cc) contains

(National Drug)

(Wyeth)

(Lilly)

Thiamine his drochloride (vitamin B) 6 me 2 mg Riboflavin (vitamin Bi) Niacinamide 20 mg

with added pyridoxine by drochloride (vitamin Bi) and calcium pantothenate and a special buffer in hones

Action and Uses Provides important factors of the vitamin B complex in a pleasanttasting honey vehicle acceptable to children For use as dietary supplement in the prophylaxis and treatment of multiple vitamin B deficiencies

Administration Orally for prophylams I teaspoonful once or twice daily for treatment 1 teaspoonful 4 times daily or as required

Supply HONE'S B- Pour Lip bottles 4 fl oz 8 fl oz

HORMOCRINE

Thyroid therapy

(Columbus)

Composition Each tablet contains

Thyroid desiccated gr 1/4 gr 1/4 (0 032 Gm) (0.016 Gm) Pituitary whole, desiccated (0 194 Gm) gr 3 Phytolacca (0 06a Gm), Asparagus gr l Strophanthus seed gr 350 (08 mg)

Action and Uses Chiefly that of thyroid gland For use an adjunct to dietary restriction m treating obesity of glandular origin Administration Orally, I to 3 tablets or more daily, the dosage adjusted to chincal and

metabolic response Supply HORMOCRINE-Tablets-Bottle of 1000

HORMOTONE

Glandular therapy

(Carnrick)

Each tablet contains gr 1/10 (6 5 mg) each of thyroid, ovarian substance and orche substance or 1/0 (32 mg) each of whole pituitary and suprarenal Administration Orally Supply Bottle of 100

HORMOTONE 'T'

Estrogen therapy

(Camnick)

Composition Each tablet contains estrogenic substances (1000 I U or 5000 I U) and gr 1/0 (65 mg) thyroid Action and Uses Ovarian substitut on therapy providing estrogens chiefly estrone

(ketohydroxyestrin) in therapeutically effective dosages For use in the treatment of menopausal d sorders in senile vaginitis in gonorrheal vulvovaginitis of children in krauros s vulvae in prolonged or excess ve functional bleeding

Administration Orally alone or in conjunction with parenteral therapy 1 or 2 tablets (1000 l U or 5000 I U as required) 2 or 3 times daily according to need Supply HORMOTONF 'T -- Tablets enterosol-coated 1000 I U -- Bottles of 100

H R LUBRICATING JELLY Lubricant

500 1000 Tablets enterosol coated 5000 I U -Bottles of 20 100 500 1000

(Holland Rantos)

A nongressy water soluble sterile lubricant for medical and surgical use Supply Tubes 214 oz 414 oz

HYBEPHEN

Antispasmodic, sedative

(Massengill)

Composition Each tablet provides

Tincture belladonna Tincture byoscyamus m 5 m 15

gr 1/2 (0 016 Gm) Phenobarbital Action and Uses Antispasmodic and sedative For use in gastric hyperactivity cardio-

spasm pylorospasm and similar spastic conditions of the gastrointestinal tract Administration Orally for adults I tablet before meals and at bedtime children in proportion

Supply HYBEPHEN-Tablets-Bottles of 100 500 1000

HYCODAN BITARTRATE Cough depressant

(Enda)

(Columbus)

Formula C.H.O.N C.H.O. 23/H.O

Description The bitartrate of dihydrocodemone chemically related to codeme white crystalline powder soluble in water

Action and Uses A selective antitussive with proport and prolonged cough-depressant action Usually less constipating than codeine For use in the symptomatic treatment of coughs

Administration Orally for adults 1 to 3 tablets (5 to 15 mg of pow ler) 3 or 4 times within a 24-hour period preferably immed ately after meals for children 2 years or older one-half the adult dose for children less than 2 years one-fourth the adult dose

Caution Narcotic addiction

Supply H1 CODAN B) TARTRATE-Powder-Bottles 1 Gm 5 Cm 10 Gm

III CODAN BITARTRATI.-Tablets 5 mg (approximately gr 1/2)-Tubes of 10 20 bottles of 100 500 1000

HYCOLA Gastric antacid, adsorbent Description Dried aluminum by droxide gel

Action and Uses Castric antacid and adsorbent with mild demulcent and protective properties For use in puptic ulcer hyperacidity and gastritis

364

Administration Orally, 1 or 2 tablets thoroughly chewed 30 minutes before and after each meal, repeated every 2 hours when necessary

Supply III COLA-Tablets gr 734 (0 486 Gm)-Bottles of 100, 1000

HYDRASOL, CONCENTRATED

Astringent

(Blue Line)

I ach fl oz contains hydrastine hydrochloride gr 1 I (0 071 Gm), zinc sulfate gr 16 (1 03 Gm) rine phenoisulfonate gr 16 (1 03 Gm), horse acid gr 15 (1 03 Cm), cresol m 41/2 For use as astringent mouth wash and irrigating fluid in infections of the nasopharynx and genitourinary tract Administration. As mouth wash gargle or spray dilute 1/2 fl oz with 31/2 fl oz of water. As vaginal douche or irrigating fluid dilute 1/2 fl oz to 1 qt water As prethral mjection dilute 1/2 fl oz flater 1/4 fl oz may be used) with 314 fl oz of water As a wet pack, delute 14 or 14 fl oz with 314 fl oz of water Cantion Not to be swallowed when used in the nasopharynx Supply Bottles. 4 flor 1 pt 1 gal

HYDRIONIC

Hydrochloric acid therapy

(Uplohn)

Chemical Name Glutamic acid hydrochloride

Formula COOH CH, CH, CH(NH,) COOH,HCl

Description The amino acid glutamic acid, in chemical combination with by drochloric acid a white cristalline powder readily decomposing in water with liberation of free hydrochloric acid

Action and Uses That of hydrochloric send which is liberated in the stomach gr 5 (0 324 Gm) providing the equivalent of m 10 (0 62 cc) diluted hydrochloric acid USP A convenient form of hydrochloric acid replacement therapy in capsule form thus free of possible insury to teeth or oral mucosa For use in achierhydria due to permenous anemia or other causes and in hypochlorhydria

Administration Orally 2 or 3 capsules during or immediately after meals

Supply HYDRIONIC-Capsules gr 5 (0 324 Gm)-Bottles of 100 500 1000

HYDROGEL ALUMINUM HYDROXIDE

(Breon)

Gastrie antacid Description A hydrated suspension of 10% aluminum hydroxide comvalent to 65% aluminum oxide combines with not less than 100 cc 0 36 % hydrochloric acid per 4 ce teaspoonful or per tablet

Action and Uses. Effective gastric antacid of sustained action, with mild astringent and demulcent properties Does not cause overalkalimization or systemic alkalosis nor interfere with peptic digestion cause loss of chlorides or 'rebound' hyperacidity For use to alleviate pain and hasten healing in duodenal or gastric ulcer, in treating symptomatic hyperacidity

Administration Ordin ratiolly a temporal or tolder at 2-hour attervals design gradually reduced as indicated. In cases with severe refractory pain by continuous drap by stomach tube in dilutions of 1 part hydrogel to 3 to 4 parts water at the rate of approximately 10 drops a minute

Supply HYDROGEL ALUMINUM HYDROXIDE-Jars 4 or 10 avour or HYDROGEL-Tablets acored each equivalent to 4 co teaspoonful-Box of 50

N HYDROPHEN

Fungicide

(Goodwin)

An outtment containing orthophenylphenol phenylmercuric nitrate in a greaseless stain less odorless t see For use as funciede in ringworm athlete s foot and similar infec-tions Applied topically Supply Tube 1 os

HYDROXAL

Gastric antacid

(Blue Line)

Composition Aluminum hydroxide gel containing the equivalent of 36% to 44% aluminum oxide

Action and Uses. Effective gastric anteced of sustained action, with mild astringent and demuleent properties. Does not cause overalkalinization or systemic alkalovis, interfere with peptic digestion, cause 'rebound' hyperacidity or loss of chlorides. For use to alleviate pain and hasten bealing in duodenal or gastric ulcer; in treating symptomatic by persacidity.

Administration: Orally, 1 to 2 teaspoonfuls in a half glass of water or milk, 5 or 6 times daily between meals and on returing

Supply: HYDROXAL-Bottles, I'pt, 1 gal

HYKINONE

Vitamin K therapy

(Abbott)

Chemical Name · Menadione sodium hisulfite.

Description. A water-soluble vitamin K analogue possessing the physiological properties
of naturally occurring vitamin K.

Action and Uses In vitamin K deficiency with resulting bleeding tendencies, increases the formation of prothrombin and reduces the clotting time of the blood For use in obstructive jaundice, in the treatment of physiological hypoprothrombinemia of the newborn, in hemorrhagic states associated with chronic diarrheas, ulcerative colitis, sprue and hepatic disease.

Administration. Intramuscularly, subcutaneously or untravenously, initial dose 2 to 4 mg. This desage may be repeated in 12 hours, and daily thereafter for not more than 4 weeks.

Caution: Protracted or overdosage may cause leukopenia

Supply: HYKINONE—Ampuls, 1/2 cc containing 2 mg (corresponding to 125 mg menadione) in aqueous isotome solution, ampuls, 1 cc containing 4 mg (corresponding to 2.5 mg menadione) in aqueous isotome solution—Boxes of 6, 2.0, 100

-ing to 2.5 mg menatione) in aqueous isotonic solution—Boxes of 6, 25, 100 HYKKINONE 69 MG—Ampuls, 10 oc containing 60 mg hykinone (corresponding to 375 mg menadione) in aqueous isotonic solution For use only as antidote for the hypoprothrombinemus caused by dicumarol overdosage, intracenously, 1 ce per manute—Box of 3

HYO-CARBONATES

Gastrie antacid

(M. L. Walker)

Each capsule contains ext hyoscyamus gr 3\(\frac{1}{2} \) (0 013 Gm), calcium carbonate, bismuth subcarbonate, diastase Gastric antacid and sedative for use in gastrie hyperacidity, gastritis, as adjunct in the treatment of perple ulcer Administration Orally, 2 to 4 cassules 3 times daily before meals, or as required Supply—Bottle of 40

HYODIN

Hydriodic acid therapy

(Gardner)

Each 4 ec teaspoonful provides approximately gr 0.85 (0.055 Gm) todane as hydrodic acid For use as expectorant and alterative in respiratory infections, bronchits and asthma Administration Orally, i. to 3 teaspoonfuls in ½ glass or more of water, ½ hour before meals Caution Hyperthyroidism, tuberculosis Supply—Bottles, 4 flox, 8 flox

HYOSCINE HYDROBROMIDE

Sedative, hypnotic, mydriatic

Formula:

Description: The hydrobromide of an alkaloid, I hyoscine (I-scopolamine), a compound combining the base, scopine, with tropic acid, one of the belladonna alkaloids related to atropine White, crystalline or granular powder, freely soluble in water (1 1 5), soluble in alcohol (1 20)

Action and Uses: A primary central depressant, of marked evolative and tranquilling properties, producing drownness and dreamless sleep, like atropine, a my dratic for use as scalative and hypnotic in agitated or manuscal patients, in delirum tremes, as preanesthetic surgical or obstetries! imdication, alone or in combination with morphine, in the symptomatic treatment of posteriorephabitic parkinsonsmi and paralysis agitans, in speatic states, celampsia, tetanus, in the withdrawal treatment of narcotic or alcoholic addicts, locally, as substitute for atropine in omithalizadors.

Administration Orally or subculaneously gr 3/20 (0.54 mg) to gr 3/6 (1 mg) as secutive and (alone or combined with morphine) for preanesthetic medication with cautiously increased dosage in prulinosoms and spatie states. In oblication, for 'twhight sleep', the first injection, gr 3/60, alone or combined with morphine, is given when the cervix is didated to 2 lingers and labor pains recur every 5 to 10 minutes, repeated if necessary in 2 hours Topically in ophthalmology as 0.1% to 0.3% solution, with commersion of the larimal set to prevent absorbing.

Caution. Occasionally acts as excitant causing dehrum, especially in painful conditions if analysenes are not also given

Contraindication Olaucoma

Supply SCOPOLANINE HYDROBROMIDE—Ophthalmic Ointment, 0.2% in Isnobin and soft petrolatum—Tube, ½ oz SCOPOLAMINE HID DROBROMIDE—Ampuls 1 ce containing gr ½00 (0 32 mg).

gr 1/50 (0 43 mg), gr 1/50 (0 65 mg)—Boxes of 12, 25 100 Ampuls, 5 cc containing gr 1/50 (1 mg)—Box

ing gr 16g (1 mg)—Boxes of 0, 25, 100 (Bristol)
IN OSCINE HYDROBRONIDE INJECTION—'Hypoloid,' I ce contaming
05 mg—Boxes of 10 100 ampuls. (Burroughs Wellcome)

0.5 mg—Baxes of 10 100 ampuls. (Burroughs Wellcome) SCOPOLAMINE HYDROBROMIDE INJECTION—'Hypolod', I ce centaning gr 140 (0.23 mg), gr 140 (0.65 mg)—Boxes of 10, 100 ampuls 'Hypolod' 0.5 ec centaning 0.43 mg—Boxes of 10 100 ampuls (Burroughs Wellcome) SCOPOLAMINE HYDROBROMIDE—'Tablod' Hypoterms, gr 140 (0.23 mg),

BCOPOLA NINE HYDROBROMIDL—"Tabloid" Hypodermic, gr 5500 (032 mg).
gr 1/60 (05 mg)—Tubes of 20, 50 (Burroughs Wellcome)
BCOPOLA MINE HYDROBROMIDE—"Tabloid" Ophthalmic, gr 3600 (0.11 mg)—
"March 1, 12 mg 1, 12 mg

Tube of 25 (Burroughs Wellcome)
SCOPOLAMINE HYDROBROMIDE—Ampuls, 1 sc containing gr 1/1se (0 13 mg),
Extra 1/16, (0 65 mg)—Boxes of 12 100 (Endo)

gr 1/100 (0 65 mg)—Boxes of 12 100 (Endo)
H's OSCINE II's DROBROMIDE—Tablets, gr 1/200 (0 32 mg), gr 1/200 (0 65 mg)—
Bottles of 100 1000 (Lilly)
SCOPOLAMINE (Hyoscine) HYDROBROMIDE—Tablets hypodermic, gr 1/200

(0 32 mg), \(\frac{1}{3} \text{so} \) (0 43 mg), \(\text{gr} \) \(\frac{1}{3} \text{so} \) (0 65 mg), \(\text{gr} \) \(\frac{1}{3} \text{mg} \) \(-\text{Tubes of 20}, \text{ bottles of 100, 1000} \)
\(\text{SCOPOLAMINE HYDROBROMIDE (Hyoscine)} \)—Bottles, \(\text{gr} \) (0 065 Gm), \(\text{gr} \) \(\text{figure} \)

(0 324 Gm) gr 15 (0 972 Cm) ½ oz 1 oz (Mallinckrodt) SCOPOLAMINE HYDROBROWIDE (C A)—Crystals or Powder-Vials gr 1 (0 065 Gm) gr 5 (0 324 Gm), gr 15 (0 972 Gm), bottle, ½ oz (Merck) HYOSCINE HYDROBROWIDE—Ophthalmic Omtment, 0 2%, 0 5%—Tubes,

1 dr (Mr.E.S. Cs.) IYOROBROMIDE—Tablets, gr 1/100 (0 32 mg), gr 1/100 (0 35 mg)—Bottles of 100 1000 (Parks, Dayls)

Bottles of 100 1000

HYONGOINE HYDNOBROWIDE—Tablets hypodermic, gr 1/20 (0 32 mg), gr 1/30 (0 43 mg), gr 1/20 (0 65 mg) gr 1/30 (1 3 mg)—Tubes of 20, bottles of 100 (Parke, Davis)

SCOPOLAMINE HYDROBROMIDE—Tablets, gr 1/10 (0.65 mg)—Bottles of 100 1000 (Sharp & Dohme)
SCOPOLAMINE HYDROBROMIDE—Tablets hypoderme, gr 1/20 (0.32 mg).

gr 1/30 (0 43 mg), gr 1/100 (0 65 mg), gr 1/30 (1 3 mg)—Tubes of 20, bottles of 100 (Sharp & Dohme)
H1 OSCINE HYDROBROMIDE—Tablets, gr 1/100 (0 65 mg)—Bottles of 100, 1000 (Wyeth)

HYOSCINE HYDROBROMIDE—Tablets, hypodermic, gr 1/100 (0 65 mg), gr 1/16 (1 3 mg)—Tubes of 20, bottles of 100, 500 (Wyeth)

HYPER-LIVER

Liver depressor therapy

دمام

A protein free extract of liver containing a depressor principle occurring in liver substance, with chlorohutanol 0.5% Dosage Intramuscularly, 1 cc daily Supply Anpuls, 1 cc—Boxes of 12, 23, 100

HYPEROL

Uterine sedative

(Purdue)

Capsules containing hydrastine, aloin, apiol, ferrous carbonate For use as uterine sedative and hematinic in menstrual disorders. Administration Orally, in acute conditions 1 capsule every 4 hours followed by hot drink, in chronic conditions, 3 capsules daily, 1 week preceding and following menstrual period. Supply. Capsules—Bottle of 28.

HYPERVATOL

Vitamin and amino acid therapy

(Walker Vitamin)

Composition Each capsule supplies vitamin A 4000 U S P units, vitamin D 400 U S P units, thismine 2 mg rhodhavin 2 mg piridoxine 0 1 mg calcium panotothenate 1 mg macnamide 20 mg assorbie acid 37 5 mg liver concentrate (1 20) 25 mg, draed yeast 50 mg tyrosine 00 mg cystene hydrochloride 8 mg urea 75 mg, choline 30 mg glutamic acid 60 mg

Action and Uses Provides 100% or more of adult minimum daily vitamin requirements, where these have been established with other factors available in liver and yeast, together with animo acids For use as dietary supplement in the treatment of multiple vitamin and amino acid deficiencies

Administration Orally I capsule with each meal

Supply HYPERVATOL-Capsules-Bottle of 100

HYPER-VISCRA

Vasodilator

(Lloyd)

Composition Each teaspoonful contains (approximately) extracts of Viscum album m 25 (154 cc), Crataegus macracantha m 10 (062 cc) in a palatable base

Action and Uses Vasodilator temporarily reduces blood pressure For use as adjunct in relieving symptoms accompanying hypertension

Administration Orally 1 teaspoonful 1 hour after meals Supply HYPER-VISCRA-Bottles, 1 pt, 1 gal

HYPFRVITAM

Vitamin therapy

(US Vitamin)

Composition Each capsule contains

Vitamın A 10 000 U.S P units Thiamine hydrachloride (yitamin B.) 10 mg Riboflavin (vitamin B) 5 mg Niacmamide 50 mg Pyridoxine hydmchloride (vitamin B₆) I mg Calcium vantothenate 5 mg 100 mg Ascorbic acid (vitamin C) Vitamin D 1000 USP units Alpha tocopherol (vitamin E) 10 mg

Action and Uses A high potency, 9-attainin preparation providing the important known vitamins in therapeutic dosage For use in the treatment of vitamin defi circuites due to restricted or unbalanced diets when needs are increased as in pregnancy, wasting diseases or protracted convalescence, when absorption from ingested food sources is impaired.

Administration Orally, 1 to 3 capsules daily after meals, or as indicated

Supply H\PERVITAM—Capsules—Bottles of 30 60, 90, 500, 1000

٠

HYPER, 7FM Vasadilator

(Zemmer)

Composition Each tablet contains

Composition Each co contains

Sodium nitrite	gr 1 (0 065 Gm
Potassum nitrate	gr 2 (0 130 Gm
Sodium giveocholate	gr 1/2 (05 mg)
Chronanthin	
Insia	gr 310 (65 mg)
	gr 1/20 (3 2 mg)
Powdered ext echinacea	gr 3½0 (3 2 mg)

Action and Uses Vasodilator temporanily reducing blood pressure. Intended for use in arterial hypertension

Administration Orally 1 tablet 3 or 4 times dady, with liberal water Supply HYLER ZLM-Tablets-Bottles of 100, 500, 1000

HYPOBETA Vitamin B therapy (Sharp & Dohme)

1 4 · · · 7 · 64 · · · · · · 3 · · · · · · · 1 · · · · ·	
Vitomin B (thiamine hydrochloride)	10 mg
Vitamin B; (riboflavin)	2 mg
Vitamin Be (pyridoxine b) drochloride)	1 mg
Nacunamide	50 mg
Calcium pantothenate	4 mg
Colution lines select entitle (2 II C D vente non as)	A E

Action and Uses Provides important vitamin B complex factors in miectable form For use in the treatment of vitoroin B deficiencies particularly if oral administration is impracticable or mellicient due to protracted vomiting or diarrhea

Administration Introduce larly 1 ce to 2 ee daily or as required

Sunniv HYPOBETA-Vial, rubber canned 10 cc

HYPODYN Hypotenser (Christina)

The sodium salt of a thiocarbaminyl derivative of oxy heptodecylen ethylene dicarboxylio acid brown green powder odorless and tasteless soluble in water Hypotensor with out vasod latation effects intended for use in arterial hypertension. Admin stration Qually I capsule 3 times daily 14 bour after meals for 2 to 3 weeks with simul taneous intravenous injection of 10 cc to 15 cc every week for 10 to 15 injections Supply HAPODYN-Ampuls 5 ce-Boxes of 6, 24 100 HAPODYN-Capsules 0.7 %-Bottle of 60

HYPOPHOSPHITE OF AMMONIUM

Expectorant

(Gardner)

Syrup containing ammonium hypophosphite (AH4H4PO4) gr 2 (0 13 Gm) per 4 cc tea spoonful For use as expectorant in irritations of the upper respiratory tract Administration Orally I teaspoonful repeated as indicated Supply Bottles, 4 fl oz, 8 fl oz

HYPOPHOSPHITE OF LIME

S fl 02

Calcium, phosphorus therapy

(Gardner)

Syrup containing calcium by pophosphite 13 Gm per flox For use as dietary supplement in the prophylaxis and treatment of calcium and phosphorus deficiencies. Administration Orally, I to 2 teaspoonfuls preferably after meals Supply Bottles 4 fl oz,

HYPOPHOSPHITE OF SODA Alterative

(Gardnet)

Syrup containing sodium hypophosphite (\aH_2PO_1) 13 Gm per fl oz For use as tonic. Ad ningstration Orally Supply Bottles 4 fl oz 8 fl oz

HYPOPHOSPHITES OF LIME AND SODA

Calcium, phosphorus therapy

(Gardner)

85 rup containing calcium hypophosphite and sodium hypophosphite, 1.3 Gm per fl oz, represents 0.71 Cm of the calcium salt and 0.55 Gm of the sodium salt For use as dictar's supplement. Administration Orally, 1 tenspoonful preferably after meals Supply Bottles, 4 fl oz, 8 fl oz

HYPOTAN Parasympatho
Composition Each tablet contains

Parasympathomimetic agent, vasodilator

(Anglo-French)

Alpha-methylacetylcholine bromide

Bromocholine hromide Chloral hydrate 5 mg 5 mg 0 05 Gm

Each ampul contains 0 02 Gm of heta-methylacety scholine bromide

Action and Uses Vasoddator of the smaller arteries and arterioles. For use as peripheral vasodilator in Haynaud a disease, endarteritis obliterans, senile or diabetic gangrene

Administration Orally 4 to 6 tablets daily, subculaneously, 1 cc of ampul solution Supply. HYPOTAN—Tablets—Box of 44

HYPOTAN INJEGTABLE-Ampuls 1 cc-Box of 6

HYTAKEROL ("A T.10")

Hypocalcemic tetany therapy

(Winthrop)

Chemical Name Dihydrotachysterol

Formula Culling

Description A stable, oil soluble crystalline steroid obtained by reducing tachysterol, an irradiation product of ergosterol
Action and Uses Causes a slow, sustained increase in serum calcium, largely by mobiliz-

mg calcum from the hones but also by promoting absorption from the gastrontestinal tract, increases unnary exception of calcum and phosphorus. The rise in aerum calcum occurs only after about 2 days of treatment, is maximal in 4 to 7 days Unika parathyroid hormone dihydrotachysterol is effective orally and does not induce tolerance or refractoriness It is not antirachitic For use as effective agent in the prevention and treatment of hypocalcemic telany.

Administration Orally 2.5 mg to 12.5 mg daily for several days until tetan, as releved, then maintenance does of 1.25 mg to 5.5 mg once or twice weekly, supplemented with 10 Gm to 15 Gm of calcium lactate or gluconate orally. The douge should be regulated according to requirements, clinical response, and serum or unno calcium determinations.

Cantinen. Overlossige may cause hyperculcania, with anoroxas, vaniess, and vennting, weakness, headache, adhominal cramps, renal calcul, stuper Upon withdrawal, swaptions gradually disappear but 1 to 2 weeks may be required.

Supply IN TAKEROID—Capsules, each contains the curva alent of 0 625 me crystalline.

dih drotachysterol in oil—Bottle of 50

Il TALEROL—Solution in oil, each ce contains the equivalent of 1 25 mg crystal

Il YTALEROL—Solution in oil, each ce contains the equivalent of 1 25 mg crysta line dihydrotachysterol—Bottle, 15 cc

HYVA JELLY

Contraceptive

(Holland-Rantos)

Contains lactic acid horic acid, oxyquinoline sulfate, in a hase of glycerine, gum tragacanth and gum acais, suitably huffered For use as contraceptive, alone or with diaphragm Applied informagnally, I appliestorful before retiring Supply Tube with or without applicator, 3 or 2

HYVA SANITARY POWDER

Vaginal cleanser

(Holland-Rantos)

Contains thymol, sodium chloride and sodium hiearbonnte For use as cleaning vaginal douche Desage 1 tablespoonful to 2 at of water Supply Box, 914 oz

HYZIN OPHTHALMIC OINTMENT

Astringent, antiseptic

(Abbott)

One of contains hydrastino (white alkaloid) 1 1509 sinc sulfate gr 910 (0 039 Gm) bone and gr 18 (117 Gm) camphor gr 950 (0 039 Gm) in an aphthalmic ointment base For use as mild satringent and satisfying in inflammatory conditions of the cycs Applied topically Supply Tube 34 of 2, box of 12

IBATH

Eye lotion

(McKesson)

(Abbatt)

Contains by drastine by drochloride, berberino bydrochloride camphor, boric acid sodium chloride copper aulfate For use as eyo wash. Applied as lotion with cup Supply Bottles 21/2 flox, 6 flox, with alumnum eye cup

IBERIN

Hematinic, vitamin B therapy

5 mg

gr 4 (0 259 Gm)

Composition Each Iberm capsule contains

Iron and ammonium estrates gr 5 (0.324 Gm)
Thiamine liydrochloride (vitamin B,)
Riboflavin 0 125 mg (25 U S P unité)

Nicotinamide Liver concentrate (containing the vitamin B

Each Iberin Ferrous capsulo contains

Ferrous sulfate, anhydrous Laver concentrate Thiamine hydrochloride (vitamin B_i)

Riboslavia Nicotinamido gr 2 (0 13 Gm) gr 7 (0 404 Gm) 0 375 mg (125 U S P units) 0 125 mg 5 mg

Action and Uses Hematinic providing adequate dossesse of readily assimilated from (ferrio in the Iberia and Jerrous in Iberia Ferrous capsules) logisther with vitamin B complex factors derived from liver supplemented with erystaline witamins For use in the treatment of secondary (troo deficiency hypochronic) anemies.

Administration Orally, daily does for adults 0 to 12 espeules for children 3 to 6 espeules

Supply IBERIN-Capsules-Bottles of 100 500

IBERIN FLRROUS—Capsules—Bottles of 63 250 1000
IBEX Vitamin 8 therapy, hematimic

(Freeda)

Composition Each tablet contains

together with other B complex factors natural to yeast

Action and Uses The suggested natake (2 tablets) provides optimal dail) B complex vitamin requirements where these have been established together with soluble iron suppliement for read subtray supplement for prophylaris of mittiple vitamin B and iron deficiencies in the treatment of secondary (iron deficiency hypochromic) anemias particularly if vitamin B deficiency is neglected.

Administration Orally 2 tablets daily for prophylaxus

Supply IBEX-Tablets-Bottles of 80 200 500

ICHTHALBIN Antiseptic, sulfur therapy (Bilhuber Knoll)

Ichthyol albuminate, a sulfur preparation, ichthyol combined with albumin, odorless almost tasteless, grayish brown powder, insoluble in water and weak acids including

gastric juice, soluble in alkaline intestinal fluids. Nontritating and usually well tolerated Intended for use as intestinal antiseptic in entertia particularly in children, alone or in conjunction with appropriate local treatment, for children with most infantile eczema, uriteana, rosseca Administration Orally, for adults 0 6 Gm to 2 Gm 2 to 3 times daily before meals, for children, 0 3 Gm to 0 6 Gm according to ago Supply 1CHTITALBIN—Powder—Bottles, 1 oz, 8 oz 1CHTHALBIN—Tablets, 0 3 Gm—Bottles of 109, 500

ICHTHARGAN

Silver antiseptic

(Merck)

Silver telthyol, a bmwn, odorless, sightly hygroscopic pox der containing 30% silver, soluble in water, glycerin, dibite sleohol For use as antiseptic and astringent in genorrhea, furunculosis trachoma, pelvic infections and other chronic infections Administration. In posterior urethritis, 3% lopically, or by irrigation in 0.05% to 0.2% a equeous solution. In furunculosis, 5% to 10% outsinent. In trachoma, 0.5% to 3% in gynecology, tampons 1.500 m glycerin, jotions 1.1000 glycerin. Supply Bottle, 34 oz.

ICHTHOLDINE

Antiseptic

(Sharp & Dohme)

Each fi or contains inhthammol gr 4 (0 239 Gm), nodine (free and combined) gr 1 (0 605 Gm), phenol gr 4 (0 259 Gm), hydrastine hydrochloride gr 3/52 (2 mg) glycerit of bonnglycerin gr 9 (0 883 Gm), excalyptol in 3/50 For use as antiseptic in the relief of inflammation, especially of the female genitalia. Applied logically by fine brish or cotton applicator or on wool tampons Supply Bottles, 1 pt, 1 gal

ICHTHYMALL

Antiseptic, antiproritie

(Mallinckrodt)

Prepared by sulfonation of crude oil obtained by the distillation of bituminous shale, a thick, viscid fluid of dark brown color, containing organically combined sulfur, soluble in water, glycerine, partially soluble in alcohol For use as soothing antiseptic and antiprurite in executing portions, acre prurings and other skin affections. Ap-

ICHTHYNAT

Antiseptic, emollient

plied topically Supply Tube, 14 lh, bottles, 1 oz. 14 lb, 16 lb, 1 lb, 5 lb

(Heyden)

Ammonum nehthosullonato A sulfonated distillate of bituminous shales, as the ammonium eatl, reddish hinwin to hinwins black of characteristic odor, solibble in water and glycenn, readily miscible with lard, lanolin and petinlatum Weakly antiseptic, antiprintic and emollient Fer use in 3% to 5% concentrations in extens, prostasis, aene, prungo and other skin affections, in 10% to 30% concentrations as tampon or vaginal suppository in climine inflammantory pelvic diseases and other gynecological disorders Applied topically, as solution, as 5% to 50% ontiment with lanolin, petrolatium or nine oxide as glycent lampon, as vaganal suppositories or pessaries containing 0 5 Gm in cacao butter or glycerin-gelatin base Supply Liquid—Battles, Vi, W., Ky, L., U., 5 W.

ICHTHYOL

Antiseptic, emollient

(Merck)

Ammonium inhthosulfonate A sulfionated distillate of bituminous shales, as the ammonium salt, reddish bins to brownsh black highed of characteristic oder, soluble in water and glycenin, readily miscible with lard, landin and petrolatum Weakly antiseptic, antiprintic and emollient For set in 3% to 5% concentrations in exchappeoisses, acce, printings and other skin affections, in 10% to 30% concentrations as tampon or vaginal suppository in thome inflammatory pelvic diseases and other gynecological disorders Applied topically, as solution, as 5% to 50% outment with landin, petrolatum or zine oxide, as gip-term tampon, as vaganal suppositories or pessaries containing 0.5 Gm in cacso butter or glycerin gulatin base Supply Liquid—Bottles, 1 to 1, ½ 10, 1 to 1, ½ 10, 11

I-C-Z

Antiseptic, fungicide

Antiseptic, tungicale (Multord Colloid)

A surgical dusting powder containing idocol (colloidal todine compound) 10% chloramne-T 10% phenylmercure nitrate 0.25%, zine stearate 26.5% hore zeid 53.25%

For use as antiseptic dusting powder for abrasions wounds fungous diseases of the skin (athlete's foot), and as decolorant Applied topically Supply Container, 1 or

IDOCOL lodine therapy (Mulford Colloid)

A colloutal loctine compound containing 20 % loctine as colloidal compounds dispersed in or combined with nonspecific protein as a protective colloid. Intended for use where sodine therapy is indicated. Administration Orally, gr. 2½ (0.162 Gm) to 8 (0.321 Gm) as of times and any Intermenentarity, & ce to 5 & c. gradually interessed to 2 c or more Supply IDOCOL—Capsules gr. 2½ (0.162 Gm) gr. 5 (0.321 Cm)—Bottles of 100 1000 IDOCOL-FOL.

—Ampuls, multiple dose, 25 ce Each ee contains 8 mg iodine, for intramuccular injection.

IGOMOL

Expectorant

(Drug Products)

An injectable solution 2 ce containing iodized oil 50 mg gomenol 100 mg graineol 100 mg, camphor 50 mg menthol 50 mg evenlyptol 60 mg chlorobutanol alphydrous 30 mg olive oil For use as expectorant not intended for use in tuberculous Adminitration Intramuscularity 2 cc duly repeated as indicated for 4 to 6 injections Supply Hyposoly, 2 cc—Buxes of 12 25, 100.

ILBAN

Hematinic, vitamin B therapy

(Smith Dorsey)

Composition Each capsule contains Ferrous sulfate exacested gr 34 [0 220 Cm] extract of liver (source of natural vitames only) gr 3 [0 194 Cm] thamme higher chloride (vitame B) 2 mg inclostave (originam B) 2 mg prindouse hydrochloride (vitame B) 10 2 mg calcium pantotheaste 0 2 mg monitale acid anide 5 mg Each fl or of cluir contains Peptonical rong 13 61 17 Cm] originate flower of natural vitamins only) gr 18 (1 17 Gm) thamme hydrochloride (vitamin B) 12 mg molosium (vitamin B) 16 mg pyriodouse hydrochloride (vitamin B) 12 mg molosium (vitamin B) 12 mg molosium (vitamin B) 16 mg pyriodouse hydrochloride (vitamin B) 12 mg pantothenic acid 1.2 mg meotiane card anide 30 mg m an aromatic base slookol 17 %

Action and Uses Hematinic, and provides important factors of the vitamin B complex

For use in the prophylaxis and treatment of secondary (from deficiency hypochrome)
anemuse and associated vitamin B deficiencies

Administration Orally 1 capsule or 1 teaspoonful of chair 3 times a day larger doses as required

Supply ILBAN—Capsules—Bottles of 100 500 1000 ILBAN—Elixur—Bottles 8 fi oz 1 pt 1 gal

ILETIN (INSULIN, LILLY) Insulin therapy

(Lilly)

Description Insulin a carbohydrate metabolism regulating protein derived from pan creatic islet tissue in audified aqueous solution clear coloriess or almost coloriess liquid atandardized to contain 20 40 80 or 100 USP units per ce

Action and Uses Parenterally administered promotes the oxidat on of glucose lowers the blood sugar level and regulates the formation of sugar from nonestabolydrate sources. In the diabetic subject. Behn temporarly restores the ability to utilize carbohydrate lowering the blood sugar level increasing liver glycogen restoring the capacity fully to metabolize fats and effecting the disappearance of ketons obodes from the time. After sibentianous nijection the fall in blood signs about immediately is maximal after to to show:

after the control of the control of the controlled satisfactorily by deleasy regulation alone to improve appetit and increase weight in selected cases of nondiabetic malautrition for hypoglycemic shock therapy in selected cases of schizophrenia.

Administration Subculaneously (as emergency measure in diabetic come also state econously) in desages and at intervals to be determined individually in different cases according to the seventy of the diabetes the amount and distribution of curboly dries intake and other factors Moderato does are towally given in 2 equal partients, 30 minutes before breakfast and supper I come 30 to 0 or more units are given.

unitally, with 20 units or more additionally at ½ to 3-hour intervals amultaneously with parenteral fluids to combat dehydration. The use of dextrose early in coma is still controversial.

- Caution Overdozage causes 'insulin shock', weakness, nervousness, profuse sweating, pallor or flushing mental disturbances and, in marked hypoglycemia, loss of con sciousness These symptoms are relieved promptly by administration of carboh, drate orally or if necessary by stomach tube or intravenously (5 to 20 Gm in a 5% to 80% solution)
- Supply ILITIN (CA)—Vials, 10 cc U-20 containing 20 units per cc, U-40, 40 units per cc U-80, 80 units per cc, U-100 100 units per cc ILITIN MADE FROM ZINCINSULIN CRYSTALS—Solution of chemically

ILLTIN MADE FROM 2 INC-INSULIN CRITISIAS—Solution of chemically pure sine-maulin erystals Used in thesame desagreand time intervals as amorphous ('regular') Insulin but may cause fewer allerge reactions Vials, 10 cc U-20 containing 20 units per cc, U-30, 40 units per cc, U-30, 80 units per cd, U-3

IMADYL UNCTION

Analgesic

(Hoffmann-La Roche)

Contains histamine dhilydrochloride 1% acetyl glycol salicylic ester 5 %, methyl salicylic ester, aynthetic mentbol and thymol in a readily absorbable woolfat-water wax-petrolatum base For we in rheumatoid and arthritic conditions. Applied by massaging ingcorously into iskin after preliminary heat freatment or brisk rubbing hands to be thoroughly cleaned after use of the outment. May also be used by iontophoresis Supply Tube, 135 oz., 3r, 1 lb.

IMBICOLL

Laxative

(Upjohn)

A stercular gum derivative in granular form in combination with other supportive agents for use as hull, producing mechanical larative in chronic constipation Administration Orally, I tempoonful followed by a glassful of water once or twice daily as required Supply IMBICOLL WITH CASCARA—Each tempoonful containing the equivalent of about in 15 fl extract casars asgrada—Bottles, 4 fl oz, 8 fl oz, 1 pt IMBICOLL WITH VITAMIN B;—Lach tempoonful also containing approximately 100 IU of vitamin B.—Bottles, 4 fl oz, 8 fl oz, 1 co. 2 fl oz, 9 fl oz, 1 co. 2 fl oz, 9 fl oz,

IMIDO

Diagnostic aid, allergy therapy (Hoffmann-La Roche)

Chemical Name Histamine dihydrochlonde

Formula

Action and Usea. Fotcut stimulator of the gastine glands secreting hydrochlore acid the solivary, pancetate and other glands, powerful dilator of capillaires, acting directly on the contractile mechanism and of arteriols, with fall in blood pressure constricts broncholes, stimulates uterine contractions a factor in the mechanism of allergic manifestations. For use as excitor of acid secretion in gastine function texts for true gastine achieving hardwards particularly in perancious amenia, in description of certain allergic types of headache, Ucubre s syndrome, cold sensitivity, itching, as a test for some neurological disturbances.

Administration For gastne acadity test The patient after 12 hours' fasting is first tested for bistamine hypersensitivity by injecting subcularization 25 co of a 1 1000 solution. After passing the tube and removing fasting gastne contents 1 co of 1 1000 solution is injected indicatancially Samples for testing may be appared every 5 minutes for 1 hour, maximal hydrochloric acid zecretion occurring 20 to 40 minutes after injection.

Caution Hypersensitivity or overdosage may result in 'histamine shoek' with flushing rapid pulse vertigo, fall in blood pressure, nausea and abdominal cramps 'These may be checked by injecting epinephrine Supply: IMIDO—Ampula, 10 cc of lastamine dihydrochloride solution 1 1000 for subculaneous or inframuscular use—Box of 6 IMIDO—Vials, 100 mg. 1 Gm.

INCOTIN

Counterwritant

(Takamine)

Contains methyl salicylate 15%, menthol 15% camphor and capurum in alcoholic soap base. For use as analgeve and counterpritant in muscle and joint pa as: Applied topically by gentle massage, the affected area covered with flaund or wool preferably with heat application repeated as required Suppl. Tube, 114 oz.

INCRESOL WITH VITAMIN B.

Stomachic, tonic, vitamin Bi therapy

(Carnrick)

Description A solution of the bitter tonic principles of gentian cardamom and taraxcum in a vehicle of 12% alcohol with glycerin, sugar and writer, made eligibily acid with phosphoric acid Each fl ox contains 6 6 mg (2200 units) of thismine hydrochloride (vitamin B)

Action and Uses Stomachic and bitter tonic increasing appetite and stimulating the flow of digestive juices provides vitamin B. For use in simple anoreva, sail-this prolonged convalencence in the prophylaris and treatment of vitamin B. deficiences Administration Orally for 2 teaspoonfolds daily larger doses in established deficiences.

Supply INCRESOL WITH VITAMIN B -Bottles 8 fl oz 1 pt 1 gal

INDIGO CARMINE

Deagnostic aid

Description The sodium sale of and gotin desultonic need C (II, 1),0,(heSO₂), blue powder sparnigly soluble an water (1 100) forming dark blue solutions practically ansoluble an alcohol receptated from equeous solution by sodium chlored.

Action and Uses Rapidly excreted by the kidneys following intravenous or intramuseular injection normally appearing within 10 numbes and coloring the uniablue For use chiefly in localizing the urteral orifices during cystoscopy and urteral call eterization and for determining the appearance time from each ureter renal exerction test.

Administration Intravenously, 5 cc of an 0 8 % aqueous solution or more of the solution inframuscularly

Supply INDIGO CARMINE SOLUTION-Ampuls 5 cc of an 0 8% aqueous solution-Box of 10 (Hynson) INDIGO CARMINE 0 8% SOLUTION-Ampuls 5 cc-Boxes of 6, 12 25 100

(Rorer)
INDIGO CARMINE 0 4% SOLUTION—Ampuls 5 cc—Boxes of 6, 12 25 100
(Rorer)

INFA-CONCEMIN Vitamin B therapy, hematinic

(Menell)

Composition Fach ce contains

Thiamine hydrochloride (B _i)	Osmg
Riboffsvin (B ₁)	0 S mg
Niacinamide	50 mg
Ferrous sulfate	37 5 mg
Pyridoxine hydrochloride (B _c)	0 5 mg
Laver B complex fraction	67 5 mg
Rice bran extract	67 5 mg

Action and Uses Supplies whole vitamin B complex with iron, intended particularly for infants and children For use as dictary supplement to prevent multiple B vitamin deficiences and hypochronic anemias

Administration Orally 1 to 3 cc (14 to 34 teaspoonful) daily, added to fruit juices milk or feeding if desired

Supply INFA CONCEMUN-Bottle 30 cc

INFANTUSSIS

Expectorant

(Blue Line)

Each flor represents pofassium eitrate gr 16 (1 03 cm), fl ext squill m 27, syrup ipecam m 60, syrup tolu m 96, honey m 120, alcohol 1 %. Non oarcette expectorant, intended especially for infants and childrer For we in liquelying bronchial secretions and soothing urnisting coughs in upper respiratory infections. Administration Orally, for adults 1 to 2 tesspoonfuls every 2 or 4 hours, for children ½ to 1 tesspoonful every 2 to 3 hours Caution Orerdosage may produce nausea Supply Syrup—Bottles, 1 ti, 1 cal.

-INFA-VITA GELULES

Vitamin therapy

(Breon)

Composition: Each squeezable capsule contains Vitamin A (fish liver oil) 2000 U.S P units, vitamin D (gradusted ergosterol) 1000 US P units, thamme hydrochloride (vitamin B:) 10 mg, riboflavin (vitamin B:) 10 mg, pyridoxine bydrochloride (vitamin B:) 025 mg, incotinamide 80 mg, calcium pantothenste 10 mg, ascorbie acid (vitamin C) 500 U mg

Action and Uses Provides 100% or more of the daily requirements of young children, where these have been established, in one 8-vitamin 'gelule' for contenient administration For use in the prophylaxis and treatment of dietary vitamin deficiencies, particularly when needs are increased

Administration Orally, contents of 1 capsule mixed with food, more if required Supply INFA VITA GELULES—Capsules, squeezable—Box of 50

INFRON PEDIATRIC

Vitamin D therapy

(Nutrition Research)

Description Electrically activated vaporized ergosterol (Whittier process), each capsule containing 100,000 USP units vitamin D

Action and Uses: Provides massive dosages of vitamin D, intended for administration at monthly intervals For use to the prophylaxis and treatment of vitamic D deficiency, in the treatment of hypocalcemic tetany in infants (spasmophilia) or adults, for refractory nickets

Administration Orally, for prophylaus in infants and children, the contents of I capsule monthly, added to unfant feeding formula or to fruit pieces, water or ecen-, for adults, as prophylaus during pregnancy, I or 2 capsules monthly during last two truncesters For treatment, 2 or 3 capsules in divided doses instailly, followed by 1 capsule per month Diets should contain optimal amounts of calcium and phershoric.

Supply: INFRON PEDIATRIC-Capsules, each 100,000 USP, units vitamin D-Box of 6

INFUNDIN

Vasoconstrictor, oxytocic, antidiuretic (Burroughs Wellcome)

Description. A sterile, stable, squeous extract of the posterior lobe of the pituitary gland, standardized in USP units

Action and Uses. Oxytocic and vasopresor, contains the pressor and oxytocic fractions, and the antidiurctic principle For use postpartum, in the treatment of diabetes insipidus, in cases of postopentive intestinal atony

Administration Postpartum—10 to 15 USP units intravenously or intramuscularly, not to be given until after the second stage of labor. In diabetes insipidus—5 to

10 USP units once or twice daily

Supply: 'INFUNDIN' Posterior Pituitary Injection—'Hypoloid'—0.5 cc (5 USP.
units). I cc (10 USP units)—Boxes of 6, 100 ampuls

INHALONE

Antisentic

(Parke, Davis)

Contains phenol (0.4%) with menthol and eucalyptol in an oleagmous base For use in the local treatment of rhinitis and nasal calarth Applied loquically by anserting a small amount in each nostri and inhaling Supply Tube with clongated nozite, 14 oz

INJECTABLE DE HECKEL Antispasmodis

(Anglo-French)

Contains suprarenal extract (total gland) 003%, saccharose 2%, in aqueous solution Intended for use as antispasmodie in paroxyams of bronchial asthma, in urticana angioneurotic edema, acrum sickness Administration Subculanciously, 2 ce for adults, 0.5 ce to 1 cc for children Supply Ampuls, 2 ce, 5 ce—Box of 12.

INOTON

Antiphlogistic, antipruritie

(Fougera)

The ontment contains lithol, a hypersulfonated shale oil, 0.5 Gm, ammonium ichitud sulfonato 0.25 Gm, extract witch hized 0.5 Gm, intanuim oxide 2.5 Gm, colloidd titanium hydroxide 0.5 Gm, one oxide 7.5 Gm, addium borate 0.05 Gm, and oxidizable base 30 Gm. The powder contains aulfo-achistol 0.01 Gm, lithol 0.03 Gm, extract which hazed 0.2 Gm, sodium borate 0.03 Gm, zinc oxide 0.1 Gm, calcume carbonate 1.6 Gm, magnesum sulreate 38 Gm. For nee as sootbing, antiphilogistic, antiprivite application in acce, burns, cutt, chapped ship, ecrema, fiseurca intering, pityrasas, privritus, ulcers, herpes zoster Administration Topically as ointment then covered with 2 thicknesses of gause, or as dusting powder Supply INOTON 'DFBAT'—Tube, 50 Gm, tin, 500 Gm. INOTON YOW DER—Carton with shaker top, 125 Gm.

INSULIN Insulin therapy

Description A carbohydrate metabolism regulating protein derived from pancreatic islet tissue, in acidified aqueous solution, clear, coloriess or almost culoriess liquid, standardiced to contain 20, 40, 80 or 100 USF with per ce

Action and Uses: Parenterally administered, promotes the oxidation of gluose boxes the blood augar level, and regulates the formation of signs from nonearbohydrate sources. In the dubette subject, insulin temporarily restores the ability to utilize earlied, but the lower signs from the subject insuling the capacity fully to metabolize fate and effecting the disappearance of ketona bodies from the unner After subcutaneous injection the fall in blood signs begin almost immediately, is miximal after 2 to 3 hours (criminates siter 6 to 8 hours by dietary regulation alone, to improve appetite and increase weight in selected cases of nondiabette malnutration, for hypoglycemic abook therapy in selected cases of nondiabette malnutration, for hypoglycemic abook therapy in selected cases of schizophrenia.

Administration Subculancously (as emergency measure in diabetic come also naive sensity) in desages and at intervals to be determined involvability in different cases according to the severity of the diabetes, the amount and distribution of entiabydrate infake, and other factors Moderate desar are usually given in 2 equal portions 30 minutes before breakfast and supper. In eoms, 30 to 60 or more units are given intuitly, with 20 units or more additionally at 1½ to 3-hour intervals similarineously with parenteral fluida to combat debydration. The use of dexteose early in coma is still controversal.

Caution Overdosage causes 'nsulm shock' weakness nerrounness profuse steating pallor or flushing, mental disturbances and, in marked hypoglycems loss of con accountees. These symptoms are releved promptly by administration of carbohydrate orally or if necessary by stomach tube or intravenously (5 Gm to 20 Gm in a 5% to 50% addition)

Supply INSULIN-20 UNITS, 40 UNITS 80 UNITS, 100 UNITS (GA)-Each contains 20 units 40 units 80 units 100 units, respectively-Vials, 10 cc

(Sharp & Dohme)
INSULIN—20 UNITS, 40 UNITS, 80 UNITS, 100 UNITS (GA)—Each ce contains 20 units, 40 units, 80 units, 100 units, respectively—Vails, 10 ce (Squibb)

INSULIN MADE FROM ZINC-INSULIN CRYSTALS

Insulin therapy

Description A solution of chemically pure sinc-insulin crystals
Action and Usea That of insulin For use particularly in patients who show allergic
reactions to amorphous (regular) insulin

Administration Subculaneously, in the same desages and time intervals as regular insulin

Supply. INSULIN MADE FROM ZINC-INSULIN CRASTALS—20 UNITS, 40 UNITS, 80 UNITS—Each ce contains 20 units, 40 units, 80 units, respectively—Vals, 10 cc
INSULIN MADE FROM ZINC-INSULIN CRASTALS—20 UNITS, 40 UNITS, 80 UNITS—Each ce contains 20 units, 40 units, 80 units, respectively—Vals, 10 cc
(Squibb)

INTERRENIN

Formula.

Adrenal cortex therapy

(Marvell)

Description An extract of adread cortex The solution, representing the purified extract, is biologically standardized to contain 2½ Grollman rat units per ce. The capsules contain isoluted cortical fraction and lipoidal extractives obtained from 0.5 fresh tissue together with sodium eitrate, sodium bicarbonate and sodium eibindic gr 2 (0.13 Gm) each.

Action and Uses Adrenal cortex replacement therapy For use as prophylams against postoperative cortical insulfinency following removal of tumors from the adrenal glands, in the treatment of Addison's disease, in conjunction with sodium chloride Administration *Parenterelly as solution, 10 ce or more preoperatively for prophylams 2 ce to 10 ce daily in Addison a disease, increased to 30 ce or more if required, orelly,

for prophylaxis I or 2 capsules 3 times daily Supply, INTERRENIN SOLUTION—Vial, 10 cc

INTERRENIN-Oral cap-ules-Bottle of 40

INTRACAINE HYDROCHLORIDE

Local anesthetic

(Saulbb)

Chemical Name Diethoxin \(\beta\)-diethylaminoethyl \(p\)-ethoxy benzoate hydrochloride

Action and Uses Rapidly effective local anesthetic of low toxicity, about trace as potent as procame by directhorder with effects leasting about twice as long. For use in regional anesthesis by infiltration or nerve block in low spinal anesthesis, for caudal anesthesis in obstetrics, as topical anesthesis cages to the uretims and bladder, in dental anesthesis.

Administration Infiltration anesthesia 03% to 1% solution

For nerve block 1 % solution

Spinal anesthesia 25 to 50 mg as 2 5 % solution

Pendural segmental anesthesia 25 cc of a 2% solution, with 2% potassium sulfate and epinephrine 1 200 000 Caudal anesthesia 15% solution

Prior to cystoscopy or dilatation 5 ec to 10 ce of a 2 % solution

Dental anesthesia 1 % solution, with or without epinephrine 1 75,000

Supply INTRACAINE IIA DIROCHLORIDIE—Crystals—Ampuls, 50 mg or 1 Gm— Boxes of 10 Bottles ½ 9cs, 3 or INTRACAINE (BASE) IN OIL—Sterle solution in corn oil, 20 mg per ce"50 mg per ce"-for ner's block (2% or 5%) or bladder spans (20 ce to 30 ce of 5 % solution)

—Bottles, 30 cc, 16 fl oz INTRACAINE (B \SE) OINTVIENT—2% for burns and mingr wounds 5% for itching dermatoses—Containers, 1 oz. 1 lb

INTOCOSTRIN Anticonvulsant, antispasmodic

(Squibb)

Description A stable, sterile, aqueous solution of curare extract, derived from Chondodendron tomentosum, biologically standardized to contain 20 units per cc. Each unit is equivalent to 1 mg of a standard curare.

Action and Uses Anticonvulsant and antepassendic, an autonome blocking agent acting chiefly upon akcietal mixed entertly by substituting flat represents to act) the four The effect is transient, lasting about 15 to 20 minutes. For six in conjunction at convulsive (metranol) shock therapy of activaptions to present transmits fractures and complications, to induce muscular relaxation for surgical procedures, in speate and althoid states to reduce hypertonia, incoordination, attended movements, dysarthria, and to facilitate muscle training, in the differential diagnosis of myssibenia gravis in which it temporally produce exaggeration of symptoms.

Administration In shock therapy, 05 unit per pound body weight by sustained intracenous injection over 1 to 15f minutes, given before shock. The initial limit does should be 20 units feet than the calculated does I a mentiesa, 70 units feet of intracenously. In spastic and athetoid states in children 0.5 to 1.5 units per pound body weight intravalueularly at 4-day intervals. As diagnostic test in myasthems gravs, 1/f, to 1/f, of the average shock therapy does intracenously. The test should be terminated within 2 to 3 minutes by nuceting necessitemine.

Caution. Overdosage results in temporary respiratory paralysis, counteracted with

neostigmine intravenously
Supply: INTOCOSTRIN (C.A.)-Vials, 5 cc and 10 cc

INTRA-SUL

Sulfur therapy

(Crookes)

An aqueous sulfur preparation containing 1% of available sulfur, of low sulfide content. Intended for use in the sulfur therapy of arthritis. Administration: Intramuscularly or intracensuls, 2 covery 3 or 4 days. Supply. Ampuls, 2 covery 5 or 5 of 2,5; 100.

INVERT SUGAR

Sclerosing agent

Description Concentrated, sterile aqueous solutions of invert sugar, a mixture of dextrose and levulose prepared by inverting (hydrolyzing) sucrose

Action and Uses Sciencing agent, rapidly causing exudation with sciencing and obliteration of injected veins with hittle risk of severe cramps or sloughing if there is leakage For use in the injection treatment of various veins

Administration By system into varicosities, 5 ec to 20 ec of a 60 % or 75 % solution Supply INVERT SUGAR—Ampals, 10 ec containing 7 5 Gm—Boxes of 6, 25, package of 100

INVERT SUGAR-Ampuls, 10 cc containing invert sugar 7 5 Gm, with sucross 0 15 Gm and sodium tartrate 0 023 Gm, in distilled water—Boxes of 6, 25, 100

Gombination - INVERT SUGAR AND SODIUM CHLORIDE—Vals, 20 cc, such ce ontains invert augar 0 3 Cm, sodium chloride 0 15 Gm benayl alcohol 7 mg—Boxes of 12, 25, 100 (Ulmer)

IOCAPRAL Antispasmodic, sedative, vasodilator

(Winthrop)

Composition Each tablet contains

Theobromine
Mebarai (N methylethylphenyl barbiture acid)
Calcium iodide di tricthanolamine

gr 5 (0 324 Gm) gr 35 (0 042 Gm) gr 2 (0 130 Gm)

Action and Uses. Vasodilator, sedative and antispasmodic For use in hypertension, anging pectoris, vascular disorders of the menopause

Administration Orally, adults, 1 tablet 2 or 3 times daily, in severe cases, 2 tablets 3 times daily may be required

Supply. IOCAPRAL-Tablets-Bottles of 25, 100, 500

IOCAMFEN

Antiseptic, germicide

(Schering & Glatz)

A hould obtained by the interaction of approximately 10 parts of iodine, 20 parts of phenol and 70 parts of camphor It contains about 71/4 % free rodine Combines the antiseptic, germicidal properties of iodine with the analgesic, antiphlogistic effects of camphor and phenol For use in first aid and minor surgery, in dentistry, and for the treatment of ringworm infections, especially athlete's foot Applied topically in small quantities directly to wounds, the skin, cavities, or on tampons or drainage material Supply IGCAMFEN (CA)-Liquid-Bottles, 30 cc. 120 cc

IOCYLATE

Analoesic

(Pitman-Moore)

Each tablet contains sodium salicylate gr 71/2 (0 486 Gm), ethylenediamine diliy driodide gr 34 (0 018 Gm) For use as analgeme and alterative in the treatment of infismmatory diseases of joints, particularly subacute and chronic rheumatoid arthritis Administration Orally, for adults 2 tablets 4 times daily for 3 days, then discontinued for 3 days, and course repeated as required Caution Iodide or salicylate idiosyncrasy, Supply Tablets, keratin-coated-Bottles of 100, 500, 1000

IODALBIN

lodine therapy

(Parke, Davis)

Description. Iodine and blood albumin in organic combination, representing approxi mately 21 5% of rodine Almost tasteless, reddish brown powder, of agreeable odor. very slightly soluble in water or alcohol, slowly soluble in dilute alkaline solution Action and Uses That of morganic roduce, split off by alkaline intestinal secretions

For use in producing the systemic effects of sodine Administration Orally, gr 5 to gr 10 (0 324 Gm to 0 648 Gm), repeated as indicated

Supply IODALBIN-Capsules, gr 5 (0 324 Gm)-Bottles of 100, 1000 IODALBIN-Powder-Bottle, 1 oz

IODATUM

Iodine therapy

(Stoddard)

Iodine and casein in organic combination, representing iodine gr 14 (0 011 Gm) per tablet. with cocos and aromatics. Its action is that of morganic iodides, made available by alkaline intestinal secretions, nonumenting to gastric mucosa For use in providing the systemic effects of iodine, particularly for prophylaxis and treatment of simple goiter Administration Orally, for prophylaxis against goiter, I tablet weekly, for treatment of simple goiter, I tablet daily during alternate months, for systemic treatment. 1 to 4 tablets, 2 or 3 times daily as indicated Supply Tablets-Bottles of 100, 500, 1000.

IODFIKON EMULSION POWDER

Cholecystographic medium

(Abbott)

Description: A stable, flavored, blush powder containing Iodeskon (sodium tetraiodophenolphthalem) 33 3 %, in a palatable diluent of malt sugar, cocoa and flavors

Action and Unes. Radiopaque medium exercted through the liver and concentrated in the gallbladder For use in oral cholecystography

Administration Orally, contents of 1 vial dissolved in 1 fluid ounce of water (thoroughly stirred), added to a half glass of fruit juices, taken during and after a light fat-free evening meal Cholecystography in 14 to 16 hours

Contraindicationa. Myocardial insufficiency, nephritis, jaundice

Supply: IODEIKON EMULSION POWDER (C A)-Viels, 12 Gm-Boxes of 1, 12

IOD-ETHAMINE

lodine therapy (Pitman-Moore)

Ethylenediamine dihydriodide, C1H4(NH2)2 2HI, an organic compound containing 80 4 % iodine, is readily soluble, nonirritating, easily administered. Its action is that of sodine For use where sodine therapy is indicated Administration Orally, for byperthyroidism and as alterative, gr 2 (0 13 Gm) tablet, or 1 fl dr of clixir in 1/2 glass of water, 2 to 4 times daily, for intensive iodide therap) in luctic gummata or in fungous infections, gr 5 to gr 15 (0 321 Gm to 0 972 Gm) 2 to 4 times daily Supply

IOD-FTHAMINE-Elixir, each fi dr contains ethylenediamine dilivdriodide er 2 (0 I3 Gm), alcohol 20 %-Bottles 1 pt, 1 gal IOD-ETHAMINE-Tableta, kerstin coated, gr 2 (0 13 Gm), gr 5 (0 324 Gm)-Bottles of 103, 500, 1000

IODEX

Antiseptic

(Menley & James)

Ointment containing iodine in organic combination, loosely combined with a fatty acid carrier For use as antiscptic for minor cuts, wounds, abrasions Applied topically, rubbed in until color desappears. If area is too tender, apply freely without rubbing and bandage loosely Supply IGDEX-Tube, I oz, jars, I oz 4 oz, I lb IODEX WITH METHYL SALICYLATE-Outment-Tube, 1 oz, jars, I oz, 4 oz, 1 lb

IODICIN

lodine therapy

(Burroughs Wellcome)

Calcium rodo-riemoleate, the calcium salt of rodo-riemoleic acid, a tasteless, odorless, readily absorbed preparation containing 331/5% of sodine in organic combination 'Tabloid,' gr 3 (0 191 Gm) (capsule) may be used as a general substitute for potasium iodide 'Tabloid' 30 mg is intended for use in simple juvenile goiter, for prophylaxis (once weekly) or treatment (two to three times weekly) Administration Orally Supply 'IODICIN —'Tabloid,' gr 3 (0 194 Cm) (Capsule)—Box of 50 'IODICIN' 30 MG—'Tabloid' (Chocolate flavor base)—Bottles of 100, 500

IODINE DIASPORAL

lodine therapy

(Doak)

Each ec contains free iodine 4 mg, sodium iodide 13 5 mg, strontium bromide 14 5 mg in dextrose solution For use in the iodine treatment of hyperthyroxism, gumma Administration Intravenously, 10 cc twice weekly or as indicated Supply Ampuls, 10 cc-Boxes of IO, 50

IODINE-BORIC ACID DUSTING POWDER

(Pilling)

Antiseptic Contains iodine (1 % or 2 %) and boric acid, as a fine impalpable powder, diminishes secretion, is an effective antiseptic and deodorant Por use in suppurative cities media and other conditions where an iodine powder is useful. Applied daily by ansuffiction as long as required arrigations are not recommended Supply Bottle, I oz

IODITHESIN

Anesthetic lozenge

(Searle)

Each lozenge contains Indicalium 20 mg anesthesia 15 mg powdered specia 1.5 mg, magnessum creosote sulfonate 6 mg, magnessum guasacol sulfonate 3 mg For use as local antiseptic and anesthetie in inflammations of mucous membranes of the throat Administration for adults I lozenge desolved slowly in the mouth, repeated as indicated but not more than 10 lozenges in 24 hours, for children, 36 to 24 lozenge Supply Package, 1 lb

IODIVAL

lodine therapy

(Bilhuber Knoll)

Alpha monoiodoisovalerylcarbsmide C:H:110:N1, an iodine preparation containing 47% sodine white crystals soluble in hot water, alcohol For use in the sodine therapy of tertiary syphilis, arteriosclerosis asthma bronchitis Administration Orally, 1 tablet 3 times daily Supply Tablets, 03 Gm-Tube of 10

IODIZEM BENZOCAINE COMPOUND

Anesthetic lozenge

(Zemmer)

Each lozenge contains Iodizem (representing 15% available fodine, with calcium) gr 34 (0 016 Gm), benzorame (ethyl ammobenzoate) gr 14 (0.011 Gm), extract liconce, coltsfoot, aromatics For use in alleviating irritation and controlling cough in upper respiratory tract infections Applied orally 1 lozenge dissolved slowly on the tongue, repeated in 2 to 3 hours as indicated Supply Bottles of 100, 500, 1000

IODO BISMUTHATE OF QUININE

Antisyphilitic, bismuth therapy

(Fougera)

Description Quinne bismuth todide, containing about 19% bismuth, red powder, insoluble in water, made soluble in olive oil by added stabilizing agent

Action and Uses Antisyphilitie For use in the bismuth therap; of syphilis, alone or combined with arsenicals

Administration Intramuscularly, mutal course of 20 micetions, 0.2 Gm every 3 days second course of 15 injections, 0.3 Gm every 5 days. Courses are usually alternated with assenceds as indicated.

Supply JODO BISMUTHATE OF QUININE 'Frause'—Ampuls 4 ec containing 0 2 Gm (for 1st course) ampuls, 3 ec containing 0 3 Gm (for additional courses)— Boxys of 6, 25 Bottle, 60 Gm

IODOBESIN

Glandular therapy

(Anglo-French)

Contains thyroid extract lipsod free, gr ½2 (54 mg), iodo-albumin gr ¾ (0.049 Cm), with pituitary, suprarenal hepatic orebic and ovarian extracts. Intended for use as adjunct to dietary restriction in the treatment of obesity of glandular origin Administration Orally Supply IODOBESIN—"Opocuris"—Bottles of 60, 300

IODOBISMITOL WITH BENZOCAINE

Antisyphilitic, bismuth therapy

(Sauibb)

Description A propylene glycol solution of 6% sodium iodobismuthite (sodium bismuth iodide) and 12% sodium iodide, with 4% benzocaine as local anesthetic Earh 2 co dose contains sodium iodobismuthite 0 12 Gm (approximately 0 025 Gm metallic bismuth), sodium iodide 0 24 Gm beozocaine 0 08 Gm

Action and Uses Antisyphilitie the bismuth is rapidly absorbed following intramuscular impection, yielding satisfactory blood bismuth levels Per use in the bismuth therapy of ayphilits, alternated or in conjunction with arsenicals, or given alone in securio-intelerant and arcsino-fast patients

Administration Introducedly, 2 cc 2 or 3 times weekly, in courses of 20 injections Supply IODOBISMITOL WITH BENZOGAINE (C A)—Ampuls, 2 cc—Boxes of 10 100 Bottles, rubber-capped, 80 cc

IODOCHLOROL

Radiopaque medium

(Searle)

An sodized and oblomated peanut oil containing approximately 27% todine and 75% oblome in chemical combination, specific gravity about 125 A stable radiopaque medium of high radiopacity For use in gynecologic, sinus and broachist radiography. Administration 5 ce to 15 ce, as required Supply Bottle, 20 ce.

IQDQFQRMAL Antises

Antiseptic, astringent, analogistic

(Warner),

The powder contains amyl phenol, salel, bismuth subsoide, thymol iodide, bydroxy-quuedine-odosalista, actending 47 3 (2.77 Gm) per or, paraformalichyde, bone acud Each suppository contains Iodiformal gr 5 (0.321 Gm), accale butter By blearing formalichyde and ordune, acts as autseptie with astringent and analyses properties For use as dry antiseptic surgical dressing (powder) or as antisepties stringent in rectal infections (suppository) Applied logically Supply '100DFORMAL'—Powder—Bottles, 2 or, 1 ib '10DO-FORMAL'—Suppositors—Boy of the

IODOLAKE-S

Expectorant, alterative

(Lakeside)

Each 2 ce contains 0.08 Gm of sodium sodide and 0.04 Gm of sodimated foreign protein Expectorant, liquifying the miscous sceretions and promoting drainage, said to stimulate leucocytosis phagocytosis and mobilization of immune bodies through the effect of foreign protein injection. For see my upper respiratory tract infections Administration. Inframiscularly sa doses of 2 ce. Supply. Ampuls. 2 cc—Boxes of 12. 25. Visla, 30 cc. 60.

IODOLATE

Germicide, fungicide

(ladocholeate)

Topical preparations containing iodocholeate, a compound formed by the interaction of iodine and choleates For use as effective genuined and finginguide Applied lopically to skin and mucous membranes as required Supply IODOI ATE—Solution—Bottles ½ flox, 4 flox 1 pt IODOIATI—Onlinent—Jars, 1 oz, 4 oz I lb IODOIATI—Onlinent—IDOIATI—Onlinent—IDOIATI—Onlinent—IDOIATI—

IODOPHTHALEIN SODIUM

Cholecystographic medium

(Merck)

Chemical Name: Sodium tetraiodophenolohthalein Indeikon

Formula

Description Pale bluish violet odorless crystaline powder of saline astringent taste representing 60% to 63% iodine freely soluble in water (1 7) sightly soluble in alcohol

Action and Uses Orally or intravenously administered a radiopaque medium exerted through the liver and concentrated in the galibladder For use as cholesy stographic contrast medium

Administration Crally 4 Gm thoroughly sturred in I fluidounce of water added to a half glass of fruit jurces taken during and after a light fast-free evening meal. Chole-cystography in 14 to 16 bours Interaction 3 Gm dissolved in 25 or freelying distilled water (for obese persons 3 5 Gm dissolved in 25 or water) sternized in boiling water for 20 minutes given in 2 divided doses at 30-moint entervals before breakfast of the day of the examination Breakfast and lunch are omitted except for a glass of milk as to now water may be taken as desired

Caution Tollowing intravenous injection there is occasional vertigo or nausea Leakage during injection may cause local necross

Contraindications Myocardial insufficiency, nephritis jaundice

Supply IODOPHTHALEIN SODIUM (GA)—Bottles 35 Gm 25 Gm 100 Gm

IODO SCILLINE

Vasodilator

(Anglo French)

Each pill contains iodopeptone gr 36 (0 011 Gm) powdered aquill gr 35 (0 0°2 Gm) acammony resin gr 35 (0 022 Gm) Intended for use as vasodilator and temporary hypotensive in arteriosclerous and early hypotension Administration Orally 2 to 6 pills daily after meals with water Supply Bottles of 50 500

IONLEX

Hematinic

(Fellows)

Composition: Each capsule contams

Ferrous sulfate exsecrated
Liver concentrate 50 1
Thiamine hydrochloride (vitamin B₂)
Riboflavin (vitamin B₂)
Choline

gr 4 (0 259 Gm) gr 214 (0 162 Gm) 0 5 mg 1 0 mg

Cholme 35 mg

Action and Unea Hematinic also providing vitamin B complex For i.e. in the prevention and treatment of secondary (non deficiency hypotheronic) anemias particularly if associated deficiencies in vitamin B factors are suspected.

Administration Orall / 1 or 2 capsules 3 times daily after meals Supply IONLEA-Capsules-Bottles of 100, 1000

IOFORM

lodine therapy (Drug Products)

An organic jodine compound representing 50% elemental sodine, combined with 50% methenamine. For use as expectorant or alterative when sodine compounds are thought to be indicated Administration Orally, gr 34 to gr 5 (0 032 Gm to 0 324 Gm) 3 or 4 times a day, or as required Supply Pulvoids, gr 1/2 (0 032 Gm), gr 2 (0 13 Gm), gr 5 (0 324 Gm)-Bottles of 100, 1000

IOTANAGEN

Antiseptic

(Searle)

Water miscible preparations containing todine, tannic acid, extract of witch hazel, glycerin Iotanagen with Phenol also contains phenol 5% For use as antiseptic, astringent and protective for infected mucous membranes wounds minor burns Applied topically as gargle, spray, vaginal tamponade or surgical dressing may be diluted to desired strength Supply IOTANAGEN—Bottles, 1 pt, 1 gal Combina tion IOTANAGEN WITH PHENOL-Bottles 1 pt, 1 gal

IOTHESIN LOZENGES

Anesthetic lozenges

(Drug Products)

Contains Iodocal (iodine 15 % with methenamine 15 %) calcium carbonate benzocaine, in a palatable demulcent base For use in throat stritations hoarseness Administra tion I lozenge dissolved slowly in the mouth repeated every 2 hours, or as required Supply Boxes of 100, 1000

IOZANTHAL

Vasodilator, sedative

(Haskell)

Composition Each tablet contains

Phonobarbital Ethyl duodobrassidate Theobromine

gr 16 (0 032 Om) gr 1 (0 065 Gm) gr 5 (0 324 Gm)

Action and Uses Vasodilator, sedative diuretic For use in the symptomatic treatment of angina pectoris, coronary sclerosis bypertension

Administration Orally 2 to 4 tablets daily

Supply IOZANTHAL-Tablets-Bottles of 50 250 1000

IOZANTHAL (Mdd)-Tablets of same composition but containing phenoharbital gr 1/2 (0 016 Gm)-Bottles of 50, 250

IPESANDRINE

Sedative, expectorant

(Sandoz)

Composition Each floz contame

Complex of opium alkaloids gr 16 (108 mg) composed of Morphine hydrochloude 54 mg Narcotine bydrochlonde 41 mg Papaverine by drochloride 2m 30 Codeine bydrochloride 0 5 mg Narceme hydrochloride 0.2 mg Emetine hydrochloride gr 140 (22 mg) gr 14 (162 mg) Ephedrine hydrochlonde

with alcohol m 30, balsam Tolu, cherry lanrel water

Action and Uses Cough depressant, expectorant and antispasmodic For use in allaving uritating cough in upper respiratory infections

Administration Orally, for adults I tablespoonful 3 or 4 times daily, for children 6 to 12 years, 1 to 2 teaspoonfuls 3 times daily, for children up to 6 years, 34 to 1 tea spoonful 3 times daily

Caution: Narcotic, may be habit forming

Supply IPESANDRINE-Bottles, 3 flox, 8 floz, 1 at

IPRAL CALCIUM

Sedative, hypnotic

(Squibb)

Ghemical Name: Calcium 5-cihyl-5-isopropylbarhiturate

Description: White, crystalline powder of slightly bitter taste, sparingly soluble in water (1 40), insolublo in alcohol

Action and Uses Effective, relatively safe seciative and hypnotic of moderate to prolonged action, requiring about 1 hour for effects which fast 6 to 8 hours. In therapeutically adequate dosage, does not significantly depress heart, cerelation or blood pressure and rarely causes 'hang-over' for use in simple insomms, analystatics, hyperexiciability, evalue and gastire incureose, hysteria, as anticonvisiant in epilepsy between sensities, chorea, tetanus, strychnine poisoning as preasesthetic and properative medication, as adjunct to analysisses and antispassmodel.

Administration Orally gr 1 (0 259 Gm) to gr 6 (0 389 Gm) for hypnosis, gr 24 (0 059 Gm) to gr 4 (0.259 Gm) for sedation For preanesthetic medication, approximately gr 8 (0 518 Gm) in divided doses.

Caution: Occasional 'hang-over' Hypersensitive patients may develop restlessics, existement, skin rashes fiver, collapse Continued uncontrolled use may cause liabituation Overdounge results in stupor, lowered body temperature, feeble heart action depression or parables of respiratory centers

Supply IPRAL CALCIUM (C A)—Tablets, gr 2, (0 019 Gm)—Bottles of 100 Tablets, gr 2 (0 13 Gm)—Bottles of 100, 1000

Combination IPRAI ASPIRIA—Tablets gr 6 (0 390 Gm), each containing Iprai gr 1 (0 000 Gm), acctylsalicylic acid gr 5 (0 321 Gm)—Bettles of 100

IPRAL SODIUM

Sedative, hypnotic

(Squibb)

Formula.

Chemical Name, Sodium 5-ethyl-5-isopropylbarbiturate

Description White, hygroscopic powder, freely soluble in water slightly soluble in alcohol Aqueous solutions slowly decompose on standing rapidly on boiling, with precypitation

Action and Uses Effective, rapidly absorbed relatively safe sedative and hypothe of moderate to prolonged action. In therapeutically adequate dosage, does not agindianally depress heart, circulation or blood pressure and rarely causes. handover: For use in simple insonains, amonety states hypercentiability, circular agastine neuroses bystems as anticonvulsant in epidepsy between securies, chorts, tetanus strychnine poisoning as preanenthelio and preoperative medication, as adjunct to analgence and antispysmoduse.

Administration Orelly, gr 4 (0 259 Gm) to gr 6 (0 389 Gm) for hypnosis, gr 34 (0 048 Gm) to gr 4 (0 259 Gm) for sedation For preanenthetic medication, approximately

gr 8 (0 518 Gm) in divided doses

Gaution Occasional hang-over. Hypersensitive patients may develop restlessues, excitement, skin rashes, fever, collapse Continued uncontrolled use may cause habituation Overdosage results in stupor, lowered body temperature, feeble heart action, depression or paralysis of respiratory centers.

(Lakeside)

(Merck)

Supply IPRAL SODIUM, ELIXIR (G A)-Each teaspoonful (5 cc) containing Ipral gr 1 (0 065 Gm) alcohol 22 %—Bottles, 1 pt IPRAL SODIUM (GA)—Tablets, gr 4 (0 259 Gm)—Bottles of 100, 1000 Hematinic

Composition Each tablet contains

IRCON

Iron pyrophosphate 0.22 Gm 27 mg Copper citrate 0 10 Gm Calcium gluconate

Action and Uses Provides copper and from in optimum ratio together with calcium For use in the treatment of secondary (iron deficiency, hypochromic) anemias Administration Orally, adults 2 tablets after meals, 3 times daily, dosage decreased to

1 tablet alter meals, children as indicated Supply IRCON-Tablets, sugar-coated-Bottles of 100, 1000

IRON AND AMMONIUM CITRATES

Hematinic

Description An ammonium ferric citrate complex of composition varying according to the method of preparation. The red form, iron and ammonium citrates U.S.P., which is prepared from ferric sulfate with less citric acid and with excess of ammonia, contains the equivalent of at least 16 5% ferric citrate and not more than 18 5% iron it is administered orally in capsule form but is unsuited for injection because of severe tissuo irritation. The green lorm, green iron and ammonium citrates USP. which is prepared from ferric sulfate with more citric acid and less ammonia, con tame the equivalent of at least 14 5% ferme citrate and not more than 16% iron.

it is suitable for oral use or intramuscular injection Action and Uses Hematinic For use in the treatment of nutritional (secondary, iron deficiency, hypochromic) anemias

Administration Orally average daily dose 1 Gm Intramuscularly, gr 24 (0 040 Gm)

to gr 134 (0 097 Om) twice weekly Supply IRON AND AMMONIUM CITRATES-'Hyposols, 1 ec containing gr 11/2 (0 097 Gm)-Boxes of 12, 25 100 (Drug Products) FERRIC AMMONIUM CITRATE-Capsules, 0.5 Gm-Bottles of 100, 1000

(Lederle) IRON & AMMONIUM CITRATE (Green)—Pearls—Bottles 14 lb, I lb IRON & AMMONIUM CITRATE (Green)—Powder—Fibre drum 5 lb (Merck) (Merck) IRON & AMMONIUM CITRATE (Green)-Scales-Bottles, 14 lb, 1 lb fibre

IRON AND ARSENIC Hematinic, arsenic therapy

Description A sterile, aqueous solution containing per cc. green iron and ammonium citrates 0.05 Gm exsicoated sodium arsenate 2 mg

Action and Uses Hematinic and arsenical For use in secondary (iron deficiency) anemias in the treatment of leukemias, especially of the chronic myeloid form, as alterative and tonic

Administration Intramuscularly 1 cc every 1 to 3 days, or as required

Supply IRON AND ARSENIC Injection-'Hypoloid,' I ee-Boxes of 10, 100 ampuls (Burroughs Wellcome) IRON AND ARSENIC-Ampuls, 1 cc-Boxes of 12, 100 (Lilly)

IRON, ARSENIC AND PHOSPHORUS

drum 51h

Hematinic, alterative

Description Sterile aqueous solutions containing from and arsenic in the form of from cacodylate (ferric dimethylarsenate), and phosphorus as sodium glycerophosphate.

Action and Uses: Hematime, alterative For use in secondary (iron deficiency, hypochromic) anomias, as arsenie therapy in leukenna particularly of the chronic myeloid type

Administration · Intravenously, slowly, the contents of 1 ampul once or twice weekly Supply · IRON, ARSENIC AND PHOSPHORUS—Ampuls, 5 ce containing from

cacodylate gr 1 (0 005 Cm), sodium giycerophosphate gr 1½ (0 007 Gm)—Boxes of 6, 25, 100 (Abhott)

6, 23, 100
IRON CA CODYLATE WITH SODIUM OLYCI'R OPHOSPHATT—Ampuls, 5 cc containing iron caredylate gr 1 (0 005 Gm), sodium glycerophosphate gr 2 (0 120 Cm)
—Boxes of 6, 12, 25, 100

IRON CACODYTATE WITH SODIUM GLYCEROPHOSPHATE—Ampuls, 10 cc containing non cacedylate gr 2 (0 130 Gm), sodium glycrophosphate gr 4 (0 259 Cm)—Boxes of 0, 25, 100 Vials, 60 cc [Bristo] IRON CACODYTATE-SODIUM GLYCEROPHOSPHATE—(Hyposols' 5 cc

IRON CACODYLATE-SODIUM GLYCEHOPHOSPHATE—'Hyposols' & ce containing iron cacedylate gr 1 (0 065 Cm), sodium glycerophosphate gr 2 (0 130 Cm)—Boxes of 12 25, 100

IRÓN, ARSENIC AND CLACEROPHOSPITATE—Ampula, 5 cc or 10 cc, each 5 cc contains iron cacodylate 0 065 Om, sodium glycerophosphate 0 13 Gm—Boxes of 0, 25, 100

IRON, ARSENIC AND PHOSPHORUS—Ampuls, 5 ec or 10 ec, each 5 cities than sun exceedy site or 1 (9 065 Cm), sodium giverophosphate gr 1 (9 065 Cm)—Boxes of 6, 25, 100
IRON GACODYLATE AND SODIUM GIA CFROPHOSPHATE—Ampuls, 2 eo or 5 ec, each ampul contains iron eacodylate gr 1 (9 065 Cm), sodium giverophosphate gr 2 (9 13 Cm), for inforemous or informatically injection—Boxes of 2.

25, 100 (National Drug)
1RON, ARSINIC AND PHOSPHORUS (Intravenous)—Ampuls, 5 ca containing
from cacodylato gr I (0 005 Gm), sodium glycerophosphata gr 2 (0 120 Cm)—
Dexes of 5, 25, 100 (Sherman)

IRON ARSENITE, SOLUBLE

Assenie therapy, hematinic

Description Ferric arsenite, combined with ammonium citrate to increase its water-

solubility, contains about 15 % iron and 115 % arsenic as arsenous acid Action and Uses Provides Iron and arsenic For use in the treatment of leukemias, particularly of the chronic myeloid type, in secondary (iron deficiency) anemias,

as alterative and tonic, particularly in combination with strychnine Administration Intramuscularly, ½ co increased to I ee, every second or third day

Supply IRON AREENTTE—Ampuls, 1 or containing gr 1 (0 065 Gm)—Boxes of 12, 25, 100 Val 30 or (0 testo) IRON AREENTE SOLUBLE—Ampuls, 1 or containing 0 065 Cm (equivalent to arsenic throade 0 9 ms and iron 001 Gm)—Boxes of 12, 100

arsenic trioxide U9 mg and from 001 cm)—nores of 12, 100
IRON ARESENTE—Ampuls 1 ec contanuing 001 Gm or 0.053 Gm—boxes of 72, 100
(Parke, Davis)
IRON ARSENITE (Soluble)—Ampuls, I ec containing iron 10 mg, arsenic trioxide

0 9 mg, quanne and ures hydrochloride 5 mg -Box of 12 (Uplobn)
Combinations IRON ARSENTE WITH STRYCHNING-Ampuls, 1 cc contain-

Combinations IRON ARSENITE WITH STRYCHINIL—Ampuls, 1 cc containing soluble iron areante gr 1 (0.065 Gm), strychinne nutrate gr 365 (1 mg)—Boxes of 12 25, 100 Yml 30 cc

IRON ARSENITE AND STRYCHNINE NO 1—Ampuls, 1 cc containing iron arsenite soluble 0 025 Gm (equivalent to arsenite fronte 0 035 mg and iron 0 004 Gm), strychnine nitrate 1 mg—Boves of 12, 100
IRON ARSENITE AND STRYCHNINE NO 2—Ampuls, 1 cc containing iron

arsenute soluble 0 05 Cm (equivalent to arsent thornde 0 Tmg and fron 0 008 Cm.) strychime nitrate 1 mg.—Boxes of 12, 100 [Lilly] IRON ARSENITE WITH AMMONIUM CITRATE AND STRYCHNINE— 'Injection', 25 cc, each ec contains fron arsenite with ammonium citrate gr 3/4 (0 0 i 0 Gm), strychnme nitrate gr 1/4 (1 mg), procame hydrochloride 0 2%, chloro-butanol 0 5%
IRON ARSENITE AND MANGANISE—Ampuls, 1 cc containing iron arsenite soluble 0 0 5 Gm, manganese citrate 0 65 mg—Boxes of 12, 100
(Parke, Davis)
IRON ARSENITE AND STRYCHNINE—Ampuls, 1 cc containing iron arsenite soluble 0 0 65 Gm, strychnme nitrate 1 mg—Boxes of 12, 100
(Parke, Davis)

IRON CACODYLATE (IRON AND ARSENIC)

Assenic therapy, hematinic

Chemical Name: Ferrie cacodylate Ferrie dimethylarsenate

Formula.

Description: Yellow six amorphous powder containing 40 % to 45 % pentavalent arsene as accodyle acid, soluble in water (I 18), practically insoluble in alcohol, may have a garlicky odor and cause garlicky breath and perspiration, even after pareoteral injection.

Action and Uses Hematinic and arsenical For use parenterally in the treatment of leukemas, especially of the chronic myeloid type, in secondary (iron deficiency) anemias, as alterative

Administration Intrarenously, gr 1/4 (0 032 Gm) to gr 1 (0 065 Gm), or intramuscularly, gr 1/4 (0 016 Gm) to gr 1/4 (0 032 Gm), repeated as required

Supply IRON GACODYLATE—Ampuls, 1 ec containing gr 1/2 (0 032 Cm), for surramuscular use-Dorce of 12, 100 (Ahhott)

TRON AND ARSENIC—Ampula, 5 ee containing iron cacodylate gr 1 (0 065 Gm), for intravenous use—Boxes of 6, 25, 100 (Abbott) IRON CACODYLATE—Ampuls, 1 ee containing gr ½ (0 032 Gm), gr ½ (0 040 Gm), gr ¾ (0 040 G

Gm), gr 1 (0 065 Gm) Ampuls, 2 ee, each ee containing gr 1/ (0 016 Gm)—Boxes of 12, 25, 100 Vial, 30 ce, each ee contains gr 1/ (0 032 Gm) For inframuseular use Ampuls, 5 ee, each ee contains gr 1/ (0 013 Gm)—Boxes of 6, 12, 25, 100 Vial, 60 ee For infraeeroois use.

(Bristof)

IRON AND ARSENIC (RRON GAGODYLATE) SOLUTION—Ampuls, 5 co containing gr 1 (0 055 Gm), for intrasenous usa—Boxes of 5, 25 Ampuls, 2 containing gr 1 (0 055 Gm), for intrasenous usa—Boxes of 12, 25, 100 (Breon) IRON GAGODYLATE—Ampuls, 1 ce containing 0 30 Gm, for intransuculor usa—Box of 12, package of 100 Ampuls 5 cc containing 0 30 Gm, for intransuculor usa—Box of 22, package of 100 Ampuls 5 cc containing 0 30 Gm, for intransuculor usa—Box of 25, package of 100 Chemico)

IRON CACOD TLATE—Ampuls, 1 ce containing gr 1 (0 065 Gm), for intramuseullar use—Boxer of 12, 25, 100 Ampuls, 5 ce containing gr 1 (0 065 Gm), for intraneaulus use—Boxes of 6, 12 25, 100

use—noxes of 0, 12 25, 100 (Cote)
IRON CACODYLATE—'Hyposols,' 5 cc containing gr 1 (0.085 Gm), for infra
venous use—Boxes of 12, 25, 100 (Drug Product)
IRON CACODYLATE—Ampuls, 1 cc containing gr ½ (0.032 Gm) or gr 1 (0.085

Gm), for intramuscular use—Boxes of 12 100 Ampuls, 5 ce containing gr 1 (0 055 Ga) for intramuscular use—Boxes of 6, 25, 100
IRON AND ARBENIC—Ampuls, 1 ce containing ron encodylate gr ½ (0 032 Gm), for intramuscular use—Boxes of 12, 100 Ampuls 5 ce or 10 ce, each 5 ce contains

iron caccodylate gr 1 (0 005 Gm), for intravenous use—Boxes of 6, 25, 100 (Kirk) IRON CACOD YLATE—Ampuls, 1 ce containing 0 032 Gm, for intramuscular use—Boxes of 12, 100 Ampuls, 5 ce containing 0 055 Gm, for intravenous use—Boxes of 0, 25, 100 (Lilly)

IRON CACODYLATE—Fowder—Bottles, 1 oz, 34 lb, 1 lb
IRON CACODYLATE—Ampula, 1 ce contaminggr 14 (0 032 Gm), gr 34 (0 049 Gm)
—Boxes of 12, 100 Ampuls, 1 ce or 2 ce contaming gr 1 (0 005 Gm)—Boxes of 12,
100 Vials, 50 cc or 100 ce, each ce contamin gr 14 (0 032 Gm) or gr 1 (0 085 Gm)

For intramuscular use. Ampuls, 5 ec containing gr 1 (0 065 Gm), gr 2 (0 13 Gm), for intrarenous use—Boxes of 6, 50

1RON CACODYLATE—Ampuis, 5 cc containing gr 1 (0 065 Gm), for intravenous

use—Boxes of 12, 25, 100

INON GACODYLATE—Ampuls, 1 ce containing 0 t3 Gm, for intramuscular use—
Boxes of 12, 100 Ampuls, 5 ce containing 0 005 Gm, lor intramental user—Boxes of 12, 100 Ampuls, 6 ce containing 0 005 Gm, lor intravenous use—Boxes of

6 25 (Parke, Dvris) IRON CACODYLATE—Ampuls, 1 cc coctaining gr 1/2 (0 032) with local anothetic, for intransacular use—Boxes of 12, 23, 100 Ampuls, 5 cc containing gr 1

(0 005 Gm), for intravenous use—Boxes of 6, 25, 100 (Rorer) IROV CACODYLATE—Viale, 5 co containing 65 mg, for subravenous use—Boxes of

6, 25 (Sharp & Dobme)
IIION AND ARSFNIC—Ampuls, 1 cc or 2 ce, each ec contains iron cacodylate gr ig
(0 032 Om), for intramuscular use—Boxes of 10, 100 Ampuls, 6 cc containing gr I

(0.005 Gm), for inframenous use—Boxes of 5, 25, 100 (Sherman) IRON CACODYLATE—Ampuls 2 ee containing gr 1 (0.065 Gm), for inframetallar

or inferensia une—Boxes of 12, 25, 100 Ampuls, 5 ce containing gr 1 (0.055 cm), or furbrensial or inferensia une—Boxes of 6, 25, 100 (C D Smith) IRON CACODYLATE—Ampuls, 5 ce containing gr 1 (0.055 cm), for inferensia use—Boxes of 6, 25, 100 (Smith-Dorsey) (Smith-Dorsey) (Smith-Dorse) (Smith-Dors

HON CACODYLAT:—Ampuls, 2 cc containing gr 1 (0 005 Gm), for intransecular use—Box of 12 Ampuls, 5 cc containing gr 1 (0 005 Gm), for intravenous use—Box of Upjohn)

Gomhinations IRON AND SODIUM CACODYLATE—Ampuls, 5 co or 10cc such 5 cc contains iron cacedylate gr 1 0 085 Gm), sodium excedylate gr 11/2 (0 087 Gm), sodium excedylate gr 11/2 (0 097 Gm). Boxes 0 6 2 5 100 For informense use 11/2 (0 097 Gm). The contains of the contains

IRON CACODYLATE AND THIAMINE—Ampuls, 5 cc containing non exodylate gr 1 (0 065 Gm) and thiamine hydrochlonde 50 mg in physiologic salt solution, for infragenous use—Boxes of 6, 25, 100

IRON CACODYLATE AND SODIUM GLYCEROPHOSPHATE

Hematinic, alterative

Description. Sterile, aqueous solutions containing iron and arsenic in the form of iron cacodylate (ferric dimethylarsenate) and phosphorus as sodium glycerophosphate

Action and Uses Hematime, alterative For use in secondary (iron deficiency, hypochromic) anemiss, as arsenic therapy in leukemia particularly of the chronic my doub type

Administration. Intravenously, slowly, the contents of 1 ampul once or twice weekly

Supply HION, ARSENIC AND PHOSPHORUS—Ampuls, 5 ex containing into actor-dylate gr 1 (0.055 Gm), sodrum glycerophosphate gr 13(0.075 Gm)—Boxes of 8, (Abbut)
HION CACODYLATE WITH SODIUM GLYCEROPHOSPHATE—Ampuls, 5 ex or 10 ex, each 5 ex vostams iron cacodylate gr 1 (0.055 Gm), sodrum glycerophosphate gr 2 (0.13 Gm)—Boxes of 8, 12, 55, 100 vml, 60 ex
HION CACODYLATE-SODIUM GLYCEROPHOSPHATE—Typosols, 5 ex

containing iron cacodylate gr 1 (0 065 Gm), sodium giverophosphate gr 2 (0 13 Gm)
—Boxes of 12, 25, 100
(Brug Product)
IRON, ARSENIG AND GLYCEROPHOSPHATE—Ampuls 5 co or 10 cc, each
5 cc contains iron cacodylate 0 065 Gm, sodium giverophosphate 0 13 Gm—Boxes

of 8, 25, 100 (Endo)

IRON, ARSENIC AND PHOSPHORUS-Ampuls, 5 cc or 10 cc, each 5 cc contains iron cacodylate gr 1 (0 065 Gm), sodium glycerophosphate gr 1 (0 065 Cm)-Boyes of 6, 25, 100 (Kirk) IRON CACODYLATE AND SODIUM GLYCEROPHOSPHATE-Ampuls, 2 cc

or 5 cc, each ampul contains iron eacodylate gr 1 (0 065 Cm), sodium glycerophosphate gr 2 (0 13 Cm), for intramuscular use (2 cc ampul), for intravenous use (5 cc ampul)-Boxes of 12, 25, 100 (National Drue) IRON, ARSENIC AND PHOSPHORUS (Intravenous)-Ampuls, 5 cc containing iron cacodylate gr 1 (0 005 Gm), sodium glycerophosphate gr 2 (0 13 Cm)-Boxes of 5, 25, 100 (Sherman)

IRON CITRATE COMPOUND WITH SODIUM NUCLEATE

Hematinic

(Abbott)

(Lilly)

Fach cc contains iron and ammonium estrates, green, gr 3/ (0 049 Cm), sodium arsenate gr 16n (1 1 mg), strychnine sulfate gr 16n (1 1 mg), sodium nucleate solution m 10 (0 62 cc) For use as hematinic and tonic in secondary anemias Administration I ce subcutaneously or inframuscularly every second or third day Supply Ampuls, 1 ce-Boxes of 12 Vials, 20 cc, 100 cc

IRON CITRATE, GREEN Hematinic

Description Green from and ammonium extrates an ammonium ferric extrate complex of uncertain composition but containing approximately 18% iron, transparent, green, deliquescent scales, granules or powder, very soluble in water

Action and Uses Hematinic For use in the treatment of secondary (iron deficiency, hypochromic) anemias

Administration Intramuscularly or subcutaneously, gr 34 (0 049 Gm) to gr 134 (0 097

Gm) twice weekly Supply. IRON CITRATE GREEN-Ampuls, 1 cc containing gr 34 (0 049 Gm) or gr 11/2 (0 007 Gm), with quimne and urea hydrochloride 0 5 %-Boxes of 12, 25, 100 Vial 30 cc, each co contains gr I (0 065 Gm), with quinine and urea hydro-

chloride 0 5 % (Bristol) IRON CITRATE-Ampuls, 1 cc containing gr 1 (0 005 Gm)-Boxes of 12, 100 (Kirk)

IRON CITRATE GREEN-Ampuls, 1 ce containing 0 05 Gm, 0 065 Gm, or 0 1 Gm-Boxes of 12, 100

IRGN CITRATE-'Injectosol,' 25 cc, each cc contains gr 1 (0 065 Cm) with procaine 0 2 % (National Drug) IRON CITRATE CREEN-Ampuls, 1 ec containing 0 05 Cm or 0 1 Cm-Boxes of 12 100.-(Parke, Dayls)

IRON CITRATE (Creen)-Ampuls, I cc contaming gr 1 (0 005 Gm), with local anesthetic-Boxes of 12, 25, 100 (Rorer)

Combinations IRON CITRATL COMPOUND WITH ARSLNIC AND STRICH-NINE-'Injectosol' 25 cc, each cc contains from and ammonium citrates (green) gr 34 (0 049 Gm), sodium arsenate gr 164 (I mg), strychnine sulfate gr 164 (I mg), procaine 0 2% For intramuscular use (National Drug) IRON CITRATE (Creen) WITH STRY GHNINE-Ampuls, 1 cc containing iron and ammonium citrate gr I (0 065 Gm), atrychnine nitrate gr 160 (1 1 mg), a local anesthetic-Boxes of 12 25 100 (Rorer) IRON, ARSENIC AND STRICHNINE-Ampuls I cc containing iron citrate, green scale, gr I (0 065 Gm), sodum arsenate gr 164 (1 mg), strychome sulfate gr 1/28 (0.5 mg)-Boxes of 10, 100 (Sherman)

IRON AND COPPER Hematinic

Composition Each flox of solution contains from pyrophosphate gr 3 (0 194 Cm). copper sulfate gr 16 (8 1 mg), alcohol 10%, aromatics. Each 'enseal' contains from pyrophosphate gr 34 (0 049 Gm), copper sulfate gr 342 (2 mg)

Action and Uses: Hematinic, in combined iron and copper deficiencies occurring in certain nutritional anemias in infants, traces of copper facilitate utilization of ingested iron for hemoglobin formation. For use in the treatment of hypochromic, nutritional (iron deficiency) anemias

Administration Orally, for infants I teaspoonful of solution in milk or feeding formula daily, for adults, 3 'enseals' 3 or 4 times daily, other age groups in proportion

Supply. IRON AND COPPER—'Lnseals'—Bottles of 100, 500, 1000 IRON AND COPPER—Solution—Bottles, 1 pt, 1 gal

IRON AND COPPER DROPS Hematinic

(Warner)

Composition - Fach cc contains 100 mg of Fe denved from 0 85 Gm of iron pyrophosphate and 4 mg of Cu denved from 0 0165 Gm of copper sulfate

Action and Uses Hematime in concentrated form, intended especially for infants and children For use in the treatment or prevention of secondary (iron deficiency, hypochromic) anemus.

Administration Orally, for infants 2 to 4 drops, for children 5 to 12 years 4 to 10 drops, for adults, 10 to 30 drops, administered 3 times daily after meals preferably in milk

Supply, IRON AND COPPER DROPS-Dropper-assembly bottle, 1 fl oz

IRON DIASPORAL

Hematinic (Doak)

Colloidal iron subhydroxide activated with vanadium and copper, representing 4 mg elemental iron per 3 co injection. For use as hematime in the treatment of secondary anemias, hilorosis. Administration Intravenously, 3 co twice weekly. Supply Ampuls, 3 ce.—Boxes of 10, 50

IRON DIMETHYL ARSENATE AND VITAMIN B.

Hematinic, assenic therapy (Sheman)

Contains iron dimethylarsenate gr 14 (0 010 Gm), vitamin B; 3 3 mg, chlorobutanol 0 5 %, in physiologic saline solution For use as hematine and stimulating tone in the treatment of secondary anemia, debutty Administration Intramusularly or subcularization 1, 10 every 2 or 3 days Supply Ampuls, 1 cc—Boxes of 10, 100

IRON AND THIAMINE CAPLETS

Hematinic

(Breon)

Each caplet contains thiamine hydrochloride I mg, ferrous sulfate, exaccated, 200 mg. For use in the treatment of serondary (groat deficiency hypochromic) anemias. Design Orally, 1 or 2 caplets 3 times daily Supply Bottles of 100, 500, 1000.

IRONYL Hemstinic

(Cole

Iron adenylate assistant, each ce containing 325 ang 44 ang available amn), mit 2% benzyl alcohol For use as hematime and bone marrow stimulant in secondary anemias, leukopenia and agranulocytosis Administration 1 ce daily or every other day by deep intraglated injection A 15-minute rest period following injection is recommended Supply Amples, 1 ce—30secs of 10, 25, 10.

IROPLEX

Hematinic

(Vanpelt & Brown)

Composition: Each capsule contains Ferrous sulfate 0 2 Gm, thiamine hydrochloride I mg, ribofiavin 0 66 mg, nicotinamide 5 mg pyridoxine 0 06 mg, calcium patio-thenate 0 4 mg Each for 30 of claux contains ferrous sulfate 1 I Gm, thannes hydrochloride 5 mg ribofiavin 0 16 mg, mootinic acid 40 mg, pyridoxine 12 mg, pantothenic acid 3 2 mg

Action and Uses Hematinic with vitamin B complex supplement For use in the prophylaxis and treatment of iron deficiency anemias, particularly those associated with multiple vitamin B deficiencies Administration Orally 1 or 2 capsules or teaspoonfuls of clixir (in water), 3 to 4 times daily for adults children in proportion

Supply IROPLEX-Capsules-Bottles of 100 500, 1000 IROPLEA-Clixir-Bottles, 8 8 oz. 1 gal

IROSUL

Hematinic

(Haskell)

Each tablet contains ferrous sulfate exaccated gr 3 (0 194 Gm) Each fl oz of Irosul . Syrup with B, contains ferrous sulfate gr 18 (1 17 Gm), thiamine bydrochlonde 8 mg For use as bematinic in secondary (iron deficiency, hypochromic) anemias Adminis tration Orally 1 tablet or 1 to 2 teaspoonfuls of syrup 3 or 4 times daily Supply IROSUL-Tablets-Bottles of 100, 500, 1000 IROSUL SYRUP WITH B Bottles 6 floz, 1 pt 1 gal

IRRADOL-A

Vitamin therapy

(Parke, Davis)

Composition Each floz contains

Vitamın A Vitamin D

Vitamin B; (thiamine hydrochloride) Vitamin B. (riboflavin) Iron and ammonium citrate, green

18,000 USP units 3600 USP units 4 mg 2 mg gr 4 (0 259 Gm)

together with malt extract (nondiastatic)

Actton and Uses Provides Vitamias A Bt B D in a palstable tonic acceptable to children For use as dictary supplement to infant feeding, for underweight children, nursing or expectant mothers, and during convalescence after acute infection

Administration Orally 2 teaspoonfuls daily in divided doses, or as indicated Supply IRRADOL-A-Jars, 1 lb 23/ lb

IRRIGOL

Antiseptic

(Alkalol)

An alkaline saline douche powder containing sodium sulfocarbolate, aodium bicarbonate, sodium borate sait this mol eucalyptol menthol For use in vaginal douching, as rectal enema or for colonic irrigation Applied One heaping teaspoonful per qt of previously boiled water reduced to proper temperature Supply Packages, 5 oz. 16 oz

IR-VATINE

500 1000

Hematinic

(Smith Doney)

Each tablet contains ferrous lactate gr 5 (0 324 Gm) thiamine hydrochloride (vitamin B₁) 2 mg Homatinic, for use in the treatment of hypochromic anomics Adminis tration Orally, I tablet 3 times daily, after meals Supply Tablets-Bottles of 100.

ISAROL

Antiseptic, emollient

(Ciba)

Ammonium ichthosulfonate a sulfonated distillate of bituminous shales, as the am monium salt reddish brown to brownish black liquid of characteristic odor soluble in water and glycerin readily miscible with lard lanolin and petrolatum Weakly antiseptic antipruntic and emollient for use in 3 % to 5 % concentrations in cezema, psoriasis acrie, prurigo and other skin affections in 10% to 30% concentrations as tampon or vaginal suppositors in chromic inflammatory pelvic diseases and other gynecological disorders Administration Topically as solution as 5 % to 50 % ointment with landin, petrolatum or zinc exide as glycerin tampon as vaginal suppositories or pessaries containing 0.5 Gm in cacao butter or glycerin gelatin base Supply Liquid-Tube, 1 lb bottles, 1 oz 1/1 lb 1 lb

I SEDRIN

Vasoconstructor

(Lilly)

Contains ephedrine alkaloid 1 %, combined with gluconic seid and chlorobutanol 0 5 % in an aromatized neutral solution made isotonic with dextrose For use as nasal decongestant applied by spray or instillation by dropper Supply '1 SEDRIN

PLAIN'-Bottles 1 oz 1 pt 1 gal 'I SEDRIN COMPOUND'-is the same but contains Merthiolate 1 5000 instead of chlorobutanol-Bottles, 1 oz 1 pt, 1 gal

ISOFEDROL Nasal decongestant

(Blue Line)

An aqueous isotome 1% solution of ephedrine sulfate For use as effective passi decon gestant in the common cold hay fever and other forms of allergic rhinitis sinusitis Applied topically by instillation swab or tampon, in the displacement treatment of sinusitis Caution The usual precautions against the pressor and stimulant effects of ephedrine should be observed Supply Bottle with dropper, 1 fl oz bottles 1 pt

I SO GEL

Lavativa

(Fougers)

Granules of mucilaginous tropical seeds For use as hulk producing laxative in simple constipution Administration Orally for adults 2 teaspoonfuls to 2 tablespoonfuls suspende I in water and followed by half glass of water or other liquid for children I teaspoonful Supply Bottles 6 oz, 12 oz, 27 oz

ISOHALANT

Nasal decongestant

(Abbott)

An aqueous isotonic solution of 1% ephedrine sulfate with dextrose and 0.5% chlorobutanol For use in the relief of congested nasal passages in upper respiratory infec tions Applied topically as drops into the nose as apray or by swabs every 2 or 3 hours as required Supply Bottles I floz, 1 pt, 1 gal Antipruritic, fungicide

ISO PAR

(Medical Chemicals)

An ointment containing 17% Iso-Par (a mixture of water insoluble isoparaffinic acids partially neutralized with hydroxy benzyld aliphatic amines) cetyl alcohol titanium dioxide in a base of lanolin petrolatum heeswax For use as antipruritic fungicide and germicide in treating printitus ani and vulvae dermatophytoses and eczemas of the ear Applied topically with rubber finger stall or appl cator at night and in the morning or as indicated Thick tight bandsging should be avoided Supply UNGUENTUM ISO-PAR (CA)-Jars 14 oz 4 oz. 1 lb

ISO PHEDRIZEM

Nasal decongestant

(Zemmer)

An isotonic solition containing ephedrine sulfate 1%, chlorohutanol 0.5% sodium chloride in aqueous solution For use as nasal decongestant Applied topically by dropper or spray repeated only as necessary Supply Bottles with dropper, 16 flox I floz 1 pt

ISOTONIC SOLUTION OF SODIUM CHLORIDE

Parenteral solution

Description Sterile solutions of sodium chloride (physiological salt solution) in isoton c concentration (0.85 Gm to 0.9 Gm per 100 cc) for immediate use of in concentrated form for dilution to make an isotonic solution

Action and Uses Provides water with sait in isotonic concentration to facilitate water retention replacing body water in dehydration and temporarily restoring reduced circulating fluid volume For ise in dehydration particularly if unaccompanied by acidos s in shock due to rapid loss of circulating blood volume resulting from hemor rhage or other causes for rapid replacement of sodium ions in condit one resulting in marked loss of base

Administration Intravenously or by hypodermatoclysis in quantities according to ındıvıdual needs

Supply ISOTONIC SOLUTION OF SODIUM CHLORIDE - Ampuls 10 cc or 20 cc-(Don Baxter) Boxes of 6 25, 100 Ampuls 50 ce-Boxes of 1 6 25 100 ISOTOVIC SOLUTION OF SODIUM CHLORIDE - Vacoliter containers 500 cc (Don Baxter) 1000 ec 2000 cc under vacuum ISOTONIC SOLUTION OF SODIUM CHLORIDE- Plasma-Vac' containers (Don Barter) 500 cc size containing 250 cc solution under vacuum

PHYSIOLOCICAL SALT SOLUTION—Ampuls, 10' cc—Boxes of 6, 25, 100 Vals, 50 cc or 100 cc—Boxes of 1, 12, 25, 100 (Bristol) ISOTONIC SOUM CHLORIDE SOLUTION (Pencellan Daluent)—Vials, 50 cc—Box of 12 (Cutter)

ISOTONIC SODIUM CHLORIDE (Normal Salme) SOLUTION— Saftiflask containers, 250 cc, 500 cc, 1000 cc, 2000 cc (Cutter).

SODIUM CHAORIDE ISOTONIC—Ampuls, 10 cc, 20 cc, 50 co—Boxes of 6, 25

100, (Endo)
180TONIC SODIUM CHLORIDE SOLUTION—'Filtrair' dispensers, 500 cc, 1000 cc, 2000 cc (Hospital Liquids)

180TONIC SODIUM CHLORIDE SOLUTION—Plasma dispensing 'Hactiovac,'
600 ce size containing 250 ce of solution (Hospital Liquids)

PHYSIOLOGICAL SALT SOLUTION (Isotonic Solution of Sodium Chloride)—
Ampuls, 20 cc containing not less than 0 176 Gm or more than 0 184 Cm sodium

chlorde—Boxes of 6, 25, 100
(Lilly)
ISOTONIC SOLUTION OF SODIUM CHLORIDE (Loeser)—Ampuls, 10 cc,
20 cc, 50 cc.—Boxes of 6, 25, 100 Vial, 100 cc
(Merrell)

20 cc _ 50 cc _ 100 cc _ 50 cc _ 100 vial, 100 cc _ (aieriei)
PHYSIOLOCICAL SALT SOLUTION—Ampuls, 10 cc, 50 cc, 100 cc _ Boxes of 6, 50

[Miller]
PHYSIOLOCICAL SALT SOLUTION—Conductor Parallel _ Vial, 20 cc _ 50 cc _ 100 cc _

PHYSIOLOCICAL SALT SOLUTION—For dissolving Penicilin—Vinls, 30 cc size containing 20 cc (optional) or 30 cc—Boxes of 6, 100 (Miller) SODIUM CHLORIDE (Physiological Salt Solution)—Ampuls, 10 cc or 20 cc—

SODIUM CHLORIDE (Physiological Sait Solution)—Ampuls, 10 cc or 20 cc— Boxes of 12, 25, 100
PH SIOLOCICAL SODIUM CHLORIDE SOLUTION—Ampuls, 10 cc—Boxes of 0, 25 Vials, 20 cc, solvent for the administration of penicilin and other parenteral

medicaments—Boxes of 0, 25
PHYSIOLOGICAL BALT SOLUTION—Viale, 30 cc or 100 cc
ISOTONIC SOLUTION OF SODIUM CHIORIDE—Stensol' ampuls, 250 cc,

Sol ce, 1000 ce (Schering & Glatz)
ISOTONIC SALT SOLUTION—Flash, 1000 ce (Sherman)

ISOTONIC SOLUTION OF THREE CHLORIDES Parenteral solution

or exudation, to increase circulating fluid volume

Description: Ringer's solution, a sterile, isotosic, aqueous solution containing sodium chloride 0 86%, potassium chloride 0 03% and calcium chloride 0 033%

Action and Uses Replaces body water, and base (sodium, potassium, calcium) in balanced proportions For use in the treatment of dehydration, particularly when associated with loss of base due to protracted vomiting, durrhea, or through fistulas

Administration' Intracenously or by hypodermatoclysis, in quantities according to individual needs

Supply ISOTONIC SOLUTION OF THREE CHLORIDES—Buttle, 1998 et

Abbott)
ISOTONIC SOLUTION OF THREE CHLORIDES (Ruger's Solution)—Vaccoliter' containers, 1000 cc, containing per 100 cc (under vacuum), sodium chloride
0 86 Cm, potassum chloride 0 03 Gm, calcum chloride 0 033 Cm, (Don Batter)
RINCER S SOLUTION 25 TIMES CONCENTRATED—Ampuls, 20 cc—Boxed
of 6, 25, 100

RINCER'S SOLUTION (Isotonic Solution of Three Chlorides)—'Saftiflask' containers, 1000 cc (Cutter)

tamers, 1000 cc (Cutter)
ISOTONIC SOLUTION OF THREE CHLORIDES—'Filtrair' dispensers, 500 cc
or 1000 cc, containing per 100 cc sodium chloride 0 85 Cm, potassium chloride

003 Gm, calcum chloride 0033 Gm STERILE SALT—Tubes, each consists of a bermetically scaled glass-dome container enclosing an inner glass tube containing calcium chloride 0 25 Cm, potassium chloride 0 1 Cm, sedium chloride

(Parke, Davis)

ISOTONIC SOLUTION OF THREE CHLORIDES (Ranger's Solution)-'Steract' ampuls, 250 cc, 500 cc, 1000 ee (Schering & Glatz) RINGER'S SOLUTION-Flask, 1000 cc (Shermao) RINGER SOLUTION-Tablets for preparing Ringer's solution, 1 tablet dissolved

in 10 cc distilled water-Bottles of 100, 1000 (Winthrop)

ISTIZIN Larative (Winthrop) 1,8-Dihydroxy-anthraquicone, an orange yellow, czystalline powder, slightly soluble in

water, sparingly soluble in alcohol. A laxative climinated as a harmless red dve which colors the urioe red For use in atomic and chronic constipation Administration Orally, 1 to 3 tablets after last meal Supply Tablets, 0 15 Gm-Tube of 30

JACOBSON'S SOLUTION Ear droos (Fougera)

A solution containing 3 2% of the interreaction product of beozyl cinnamate, henzyl alcohol and ethyl cumamate, in olive oil Intended for use to reduce exodation con gestion and infiltration of chronic inflammatory lesions, especially of the catarrhal middle ear with conductive deafness, in impaired hearing with tinnitus and vertigo Administration Intramuscularly, 0 33 cc for first 2 days, 0 5 cc for next 6 days, 1 cc for 4 days. Three such courses are given, with 10 to 15-day rest periods Supply Ampuls, 1 cc-Boxes of 12, 50

JECULIN (Uniohn) Hematinic, tonic

Composition: Each fi oz of the liquid contains Laver (as aqueous coocentrate) 2 66 os Orange juice (as concentrate) 1 35 oz

Extract red booe marrow, glycernated m 10 (0 62 cc) gr 8 (0 518 Gm) Iron and ammonium citrate Malt extract (nondiastatic) C.S

Each capsule contains

Liver (as aqueous concentrate) 0 33 oz m 134 (0 03 ce) Extract red booe marrow, gly cernated gr 1 (0 065 Gm 15 USP units (0.065 Gm) Iron and ammonium citrate Vitamin B. (thiamine hydrochloride 0 05 mg) Vitamin B, (riboflavin 0 75 mg approximately) 30 Sherman units

Action and Uses Hematime and tome, provides both fractions of liver, effective in primary and secondary anemias, together with factors of the vitamin B complex and ascorbic scid (in the liquid) For use in the treatment of secondary (iroo defi ciency, hypochromic) anemias, as dietary supplement for growing children in pregnancy and lactation, in convalescence, in protracted iliness, as oral maintenance therapy in permicious acemia

Administration: Orally, 2 to 4 teaspoonfuls, or 2 to 4 capsules, 3 or 4 times daily after menla

Supply: JECULIN-Capsules-Bottles of 84, 200, 500 JECULIN-Liquid-Bottles, 12 fl oz, 21 fl oz

(Strasenburgh) **JELEX** Antiseptic lubricant

Contains oxyquinoline sulfate 1 3000 in a glycerinated tragacanth base For use as antiseptic lubricant for instruments or digital examination. Supply Tube, 234 02

(Neoco) KALION (IMPROVED) Allergy therapy

Each tablet contains potassium chloride gr 5 (0.324 Gm), ascorbic acid (vitamin C) 5 mg Intended for use in hay fever, allergic rhimitis, chrome sinusitis, nasal mucous polyps and chroose eczema Administration Orally, for adults 1 or 2 tablets dissolved in a giassful of water, 3 times daily Supply Bottles of 100, 1000

KALITRON

Cough sedative

(National Drug)

Composition Each flox contains, in an aromatized, aweetened vehicle

 Potassium guaiscol sulfonate
 gr 8
 (0 518 Gm)

 Antimony and potassium tartrate
 gr 1/15 (4.3 mg)

 Chloroform
 m 2½

 Alcohol
 6%

Action and Uses Cough sedative For use to give symptomatic relief from nonproductive, irritative coughs, particularly in children

Administration Orally for children 1 teaspoonful every 3 bours, for adults 1 to 2 tea spoonfuls every 2 or 3 bours

Supply KALITRON-Bottles, 1 pt, 1 gal

KALMOJEL

KALMOTABS

Gastric antacid, adsorbent

(National Synthetics)

Chemical Name Aluminum bydroxide

Action and Uses Effective gastric antaced of sustained action with mild astringent and demulcent properties. Does not cause overalkalinization or systemic alkalosis interfere with peptic digestion or cause loss of chlorides or 'rebound byperacidity. For use in alleviating pain and hastening bealing in duodenal or gastric uteer, in treating symptomatic hyperacidity.

Administration: Orally 1 or 2 teaspoonfuls or tablets, best taken with water or milk, 5 or 6 times daily between meals and on returns

Supply KALMOJEL-Aluminum bydroude gel 6%, lemon flavored-Bottles, 6 fl os, 12 fl oz

KALVIOTABS—Tablets each containing aluminum hydroxide gr 10 (0 648 Gm), equivalent to 1 teaspoonful of Kalmojel—Boxes of 48, 98

KALMOSE

Gastric antacid, adsorbent, laxative

(National Synthetics)

Composition Each tesspoonful (60 gr) contains

Aluminum bydroxide Magnesium oxide Bassoria Calcium phosphate gr 10 (0 648 Gm) gr 3 (0 194 Gm) gr 10 (0 648 Gm) gr 3 (0 194 Gm)

Action and Uses Effective, palatably flavored gastne antaed of prompt and austained action, with mild astningent and demuleent properties, does not cause oversitation; loss of chlorides or 'rebound' bypecandity. The occasionally costive action of alignment hydroxide, and its tendency to cause loss of phosphate (as insolidle alignment phosphate) in the stools are counteracted by the incorporated correctives For use in peptic eller, gastner hyperandsty.

Administration Orally 1 to 2 teaspoonfuls sprinkled while stirring in 1/4 glass of water or milk, taken 1/2 hour after meals and on returing

Supply KALMOSE-Powder-Bottle, 616 nz

KAMADROX

Gastere antacid

(Massengill)

Description Each tablet contains magnessum trasheate gr 4 (0 259 Gm), colloidal

kaolin gr 2 (0 13 Gm), aluminum bydroude gr 2 (0 13 Gm). The powder contains
magnesium trasheate 50% colloidal kaolin 25%, aluminum hydroude 25 c

Action and Uses Effective gastric antacid, demulcent, adsorbent Secondary effects tending to construction or dustries not so overall-alimitation or 'rebound' hyper acidity, are obvisted For use in peptic ulcer, gastric hyperacidity, acute and chronic gastriis acute reastrocheritis

Administration Orally, 2 tablets or 1 to 2 teaspoonfuls of powder with water 3 or 4 times daily

Supply KAMADROX POWDER—Containers, 4 oz, 1 lb KAMADROX TABLETS—Bottles of 100, 500, 1000, 5000

KAMAG Gastric antacid, Intestinal adsorbent (Cole)

Gomposition: Each tablet contains magnessum trisilicate gr 4 (0 259 Gm), kaolin gr 2 (0 13 Gm), aluminum bydroxide gr 2 (0 13 Gm), flavored with oil of orange and earcharin. The powder contains inagrissum trisilicate 50%, ksolin 25% and aluminum bydroxide 25%.

Action and Uses. Gastric antacid with prolonged neutralization effect, adsorbent, astringent and protective For use in gastric hyperacidity, particularly in gastric and duodenst lucer, hearthurn and fatulence

Administration Orally, 2 tablets or 34 to 34 level teaspoonful of powder, repeated as often as required

Supply KAMAG-Powder-Bottle, 2 oz

NAMAG (formerly Alkamag)—Tablets—Bottle of 100 KAMAGAL Gastric antacid, intestinal adsorbent

Composition Each tablet contains

 Colloidal kaolin
 gr 2 (0 130 Gm)

 Magnesum trisslicate
 gr 4 (0 259 Gm)

 Aluminum hydroxide
 gr 2 (0 130 Gm)

Action and Uses Pffective gastric antacid, adsorbent and protective rapidly neutralizes excess gastric acidity without overalkalinization or 'rebound' hyperseidity For use to relieve hyperbilothydria, peptic ulicer, gastricenteritis, flatitience

Administration Orally, I or 2 tablets well chewed and followed with a little water, repeated as required

Supply KAMAGAL—Tablets—Bottles of 1000, 5000, 10 000

KAOBISMIN Intestinal adsorbent (Columbus)

Composition Each floz contains Lachn, colloidal gr 60 (3 9 Gm), bismuth subcarbonate gr 40 (2 59 Gm)

Action and Uses Adsorbent with demulcent and neutralizing properties For use in coluts, disenters, flatulence, hyperscridity, in gastine and duodenal ulcer

Administration Orally, 1 to 4 fl dr every 2 to 4 hours

Supply KAODISMIN—Liquid—Bottles, 4 ff oz, 1 pt, 1 gal

KAOCARB Gastric antacid, intestinal adsorbent

(Rarer)

(High)

Composition Each &r (39 Sm) contains Ext belixdonna gr 4 (81 mg), bismitch subcarbonste 16%, sedium brearbonate 25%, colloidal kaolin 58%

Action and Uses Gastrie antacid, adsorbent and antispasmodic For use in gastric hyperacidity, peptic ulcer, gastritis, distribeas.

Administration Orally, I teaspoonful after each meal or as indicated

Supply KAOCARB-Powder, flavored-Dispensing container

KAO-GALLATE Intestinal adsorbent (Pitman-Moore)

Composition Each fi or contains Bismuth subgallate gr 40 (259 Gm), kaolin (colloidal) gr 80 (5 13 Gm), bensoic acid (as preservative) gr \$\frac{7}{10}\$ (0 058 Gm), with mucilage and aromates.

Action and Uses A pleasantly flavored, homogenized suspension for diminishing flatulence pain and irritation m gastric and intestinal disturbances For use in hyperacidity, colitis, gastricenteritie gastrice and duodenal uler

Administration: Orally, 1/4 to 1/4 fl oz suspended in 1/4 to 1/4 glass of water every 3 or 4 hours

Supply KAO-GALLATE-Bottles, 4 fl oz, 12 fl oz, 1 gal

KAO-LACTOS B

Intestinal adsorbent

(Crookes)

Coliodal kaolin, lactose and vitamin B complex, a whitsb powder, pleasantly flavored forming a pale yellow suspension in water Combines the action of the three components For use in gastroententis, colits, flatulence and similar disorders Administration Orally, 1 to 2 teaspoonluls 3 times daily before meals Supply Packages, 4 oz. 1 lb

KAOLIN-BISMUTH-PECTIN COMPOUND

Intestinal adsorbent, astringent

(Pitman-Moore)

Composition Each flor contains Kaolin (colloidal) gr 80 (5 18 Gm), milk of bismuth m 77 (47 cc), pectin (equivalent to approximately 3 or fresh apple pulp) gr 4 (0 259 Gm), benzoic acid (as preservative) gr 7/6 (0 058 Gm), aromatized dilutent q.s

Action and Uses A pleasantly flavored, pectanized suspension for diminishing flatulence, irritation and pain in gastrointestinal disturbances

Administration Orally, for adults 1/4 to 1/2 flow well diduted in 1/4 to 1/2 glass of water every 3 or 4 hours, repeated as indicated, for children in proportion to age

Supply KAOLIN-BISMUTH-PECTIN COMPOUND—Bottles, 2 fl oz, 4 fl oz, 12 fl oz, 1 gal

KAO-LUMIN

Intestinal adsorbent, gastric antacid

(Columbus)

Composition Each tablet contains Kaolin, colloidal gr 5 (0.82f Gm), aluminum hydroxide, colloidal gr 2½ (0.162 Gm), phenobarhital gr ½ (8.1 mg), atropine sulfate gr 7100 (0.06 mg)

Action and Uses Adsorbent, gastric antacid and antispasmodic For use in spastie colitis, peptic ulcer, distribess, flatulence

Administration Orally, 1 or 2 tablets 1/2 hour before or after meals Supply KAO-LUMIN—Tablets—Bottles of 100, 1000

KAOMAGMA

Intestinal adsorbant

(Wyeth)

Description Λ palatable emulsoid of aluminum hydroxide gel containing colloidal kaolin 20 Gm per 100 cc

Action and Uses Intestinal adsorbent, demulcent For use in the control of diarrhea, in the symptomatic treatment of spastic and ulcerative colitis

Administration Orally, for adults 1 tablespoonful in a little water, 3 or more times daily, preferably 1 hour before meals

Supply KAOMAGMA-Bottles, 6 fl oz, 12 fl oz

Combinations KAOMAGMA WITH MINERAL OIL—Contains liquid petrolatum 20% For use after acute symptoms of diarrhea have subsided Dasage for adults, 1 tablespoonful, preferably 1 hour before meals and upon returning, 3 or more times daily as needed Supply Bottle, 12 flor

KAOMAGMA, RECTAL—Also contains liquid petrolatum For use as a retention enema in the control of rectal bleeding during the convalescent stage of ulcerative coluts Supply Bottle, 12 ff oz

KAOMIN

Intestinal adsorbent, demulcent

(Lilly)

Composition Bismuth subcarbonate 100 parts, kaolin 280 parts, magnesium hydroxide 60 parts, sucrose 180 parts, vegetahle mucilage 20 parts, vanillin 0 60 parts

Action and Uses: Demuicent and adsorbent, absorbing gases and favoring the bealing of ulcerated areas For use in colitis, irritable colon, diarrhea, flatulence

Administration Orally, 1 level tablespoonful every morning in ½ glass of water Supply 'KAOMIN'—Packages, 4 oz., 1 lb

KAONATE Gastric antacid, intestinal adsorbent

(Schleffelin)

Description. Powder containing magnesium trisilicate, kaolin, magnesium hydroxile. calcium carbonate, with oils of cassia and peppermint

Action and Uses Gastric antacid and adsorbent For use in gastric hyperacidity, peptic ulcer, gastritis, gastrocateritis

Administration: Orally, I teaspoonful in a glass of water, after each meal and on retiring Supply KAONATE-Powder-Jar, 3 oz

Combinations KAONATE WITH ALUMINUM HYDRO IDE-Powder, also con taining aluminum hydroxide gel, dried-Jer, 3 oz Tabletz, each equivalent to I teaspoonful of powder-Bottle of 100

KA OPECTATE

Intestinal adsorbent

(Uniohn)

Composition Each fi oz contains Kaolin gr 90 (5 83 Gm), pectin gr 2 (0 130 Gm)

Action and Uses Aromatized carminative adsorbent and demulcent For use in the treatment of mucous, spastic and ulcerative colitis diarrhea due to dysentene organisms

Administration Orally, 2 tablespoonfuls 3 times daily, more as indicated Supply KAOPECTATE-Bottles 10 flox 1 cal

KAPPAXIN

Vitamin K therapy

(Winthrop)

Chemical Name Menadione 2-methyl 1,4-naphthogumone

Action and Uses An oil-soluble vitamin K analogue possesses the physiological properties of naturally occurring vitamin K In vitamin K deficiency with resulting bleeding tendencies increases the formation of prothrombin and reduces the clotting time of the blood For use in obstructive jaundice in the treatment of physiological hypoprothrombinemia of the newborn in hemorrhagic states associated with chronic diarrheas, ulcerative colitis, sprue hepstic disease, in primary dietary deficiencies involving vitamin K

Administration: Orally for soults 1 or 2 mg daily with 0 3 to 0 0 Cm bile salts to assure absorption, intramuscularly 2 mg daily Orally for inlants 0.5 mg immediately after birth and daily for 3 or 4 ilsys, inframuscularly, 0.5 to 1 mg daily as indicated

Supply KAPPAXIN-Ampuls, 1 cc containing 2 mg in oil-Box of 5 KAPPAXIN-Capsules, 1 mg in oil-Bottle of 25

KAPPAXIN-Oral solution, each ec containing 1 mg in oil-Bottle, 10 ec KAPPAXIN-Tablets, 1 mg-Bottle of 25

KARARIM

Laxative, adsorbent

(Brean)

Contains karaya, the dried sap of an East Indian tree, with kaolin 5 % and vitamin Bi 0.3 mg approximately per teaspoonful a bulk laxative adsorbent and demulcent For use in the management of constipution, especially of the atonic type Administra - tion Orally, 1 to 2 teaspoonfuls with water twice daily Supply KARABIM-Granules-Cans of 1/2 lb, 1 lb, 5 lb Combination KARABINI WITH CASCARA-Contains in addition fluid extract cascara in 12 (0.74 cc) per average teaspoonful-Cans of 14 lb, 1 lb, 5 lb

KARANAL

Gastric antacid, sedative

(Smith Doney)

* Composition Each tablet contains Phenobarbital gr ¼ (0 016 Gm) henzocame gr ¼ (0 016 Gm), calcium carbonate gr 3 (0 194 Gm) sodium bicarbonate gr 3 (0 194 Gm), papain gr I (0 065 Gm), panereatin gr I (0 065 Gm) charcoal gr 5 (0 324 Gm)

Action and Usez: Combined gastric antacids adsorbent, aedatives and digestant, For use in the temporary relief of discomforts due to hyperacidity

Administration Orally, I tablet as required

Supply KARANAL-Tablets-Bottles of 100, 500, 1000

KARICIN~

Intestinal adsorbent

Composition Each flor contains

Kaolin, colloidal Ethyl ricinoleate Mineral oil

gr 110 (7 13 Gm) gr 55 (0 356 Gm) m 160 (986 cc)

Magnesium hydroxide 96 (0622 Gm) Action and Usea Adsorbent demulcent and appared For use in the treatment of mucous. spastic and ulcerative colitis, diarrheas irritable colon

Administration Orally adults I tablespoonful 3 times daily in milk or water, for children. 2 teaspoonfuls before meals

Supply BARICIN-Bottles, 10 fl oz. 32 fl oz

KASAGRA

Laxative A palatable extract of cascara asgrada acceptable to children m 1 is equivalent to gr 1

(Stearns)

of treated cascara bank For use as laxative in simple constipation. Administration Orally, 1/2 fluidram (1 85 cc) in water, one-half hour before meals and at bedtime Supply Bottles, 4 flor, 1 pt Fungicide, keratolytic KASAL OINTMENT (Patch)

Contains salicylic acid, benzoic acid, oil of cassia and thymol in a special base For use in relieving athlete a foot and similar conditions in removing warts Applied locally. daily for first few days, then as required Supply Tube, 114 oz

KAVACAPS

Duretic

(Blue Line)

Composition Each sugar-coated pill contains Ext byoscyamus gr 1/4 (8 1 mg) consider mass er 136 (0 097 Gm) methylene blue gr 36 (0 032 Gm) ext kava kava er 1 (0 065 Gm) cubeb gr 1 (0 065 Gm)

Action and Uses Diuretic and mild urmary antiseptic For use in infections of the genutourmary tract

Administration Orally 2 tablets with a glass of water after meals and on returns Supply KAVACAPS-Pills-Bottles of 100, 500, 1000

KAYLENE

(Fougera)

Intestinal adsorbent A colloidal kaolin preparation for use as intestinal adsorbent in gastroenteritis, colitis. flatulence Administration Orally, I tablespoonful suspended in water 14 bour before meals or before returing Supply KAYLENE-Carton, 10 or Combinations KAY-LENE-OL-Emulsion in heavy mineral oil-Bottle, 1 pt KAYLENE-OL WITH PHENOLPHTHALEIN 0 5 %-Emulsion in beavy mineral oil, with added phenol phthalem 0.5 %-Bottle, I pt

Vitamin K therapy

(Abbott)

KAYQUINONE Chemical Name 2-methyl-1,4-naphthogumone Menadione.

Formula

Description A synthetic vitamin K analogue naphthoquinone derivative, bright yellow, crystalline powder, very slightly soluble in water (1 5000), soluble in alcohol (1 60) and vegetable oils

Action and Uses Possesses the physiological properties of naturally-occurring vitamin K. in vitamin K deficiency with resulting bleeding tendencies, increases the formation of prothrombin and reduces the clotting time of the blood For use in obstructive is undice, in the treatment of physiological hypoprothrombinemia of the newborn, in hemorrhagic states associated with chronic disarrhess, ulcerative colitis, sprue, hepatic disasse, in primary dictary deferences involving visions h.

Administration: Orelly, 1 mg to not more than 2 mg daily, the 2 mg daily dosage should not be continued more than 4 weeks. To facilitate absorption in patients with obstructive jaundice, gr 5 to 71/2 (0324 to 0486 Gm) bile sails should be given concurrently.

Supply KAYQUINONE—Capsules, 1 mg in sesame oil—Boxes of 25, 100 KAYQUINONE—Tablets, 1 mg—Bottles of 25, 100

K-B-P MIXTURE Intestinal adsorbent, gastric antacid

Composition: Each fl oz contains

Action and Uses Adsorbent and antacid, counteracts hyperactivity of the gistrointestinal tract and restores normal bowel rbythm For use in diarrheas, ulcerative cohits, gastro and duodenal ulcer, gastre hyperacidity

Administration Orally, 1 to 4 tenspoonfuls every 2 to 4 hours, for children and infants, in proportion to age

Supply K-B-P MIXTURE-Bottle, 1 pt

KELENE Local anesthetic

Ghemical Name Ethyl chloride

Formula C-H-Cl

Description' A colorless, highly volatile and inflammable liquid of agreeable odor

Action and Uses Produces local ancestbessa by refrageration For use by apray for minor operations, by inhalation for operations of short duration, or preliminary to ether anesthesia

Administration As local anesthete, by spray Heat of band forces stream of anesthetic from container tube is held of to I one-for from the thoroughly cleanased surface to be anesthetized and applied until sprayed sere is refrigerated and anesthetized For inhalation anesthesis, employed by the usual open cone method.

supply KELENE (C.A.)—Liquid—Tubes, automatically closing, 30 Gm, 60 Gm, 100 Gm.

KERAPHEN Cholecystographic medium

(Picker)

(Merck)

(Cale)

Description A stable, peppermut-flavored blush powder, containing sodium tetraiodophenolphthaleiu

Action and Uses Radiopaque medium nonimitating to gastric mucosa and absorbed in the small intestine For use as disgnostic agent in oral cholecy stography

Administration A light evening meal is taken at 6 m , within the next hour the contents of 1 bottle are dissolved in 1/2 glass of water, thoroughly stirred until the color change takes place and administered with lemonade, orange juice or grape juice Fluids, but no food or extharties are permitted until after x ray the next morning 12, 15, 18 and 24 hours after dye administration

Supply KERAPHEN 'A'—For shadows of average density—Single dose bottles, 5 Gm
—Package of 12

— racasge of 12 KERAPHEN 'B'—For denser shadows or heavier individuals—Single dose bottles, 7 Gm—Package of 12

KERAPHEN 'X'-For double dose technique-Bottles, 4 Gm

KESTRONE

Estrogen therapy

(Buffington)

Description A highly concentrated estrogenic preparation derived from the urine of pregnant marcs, containing estrone (estod), docy estron) as the chief active principle, together with small amounts of other estrogens

Action and Uses Effective estrogen For use in the treatment of symptoms due to menopause, natural or artibenally induced in some commenopathies, in senile vagnities, in gonorrheal vulvovagnities of children in fraurosis and pruritus vulvae, to relieve hreast engorgement in suppressed lactation, in some cases of involutional melaneholia.

Administration Intramuscularly, 2000 I U to 10 000 I U once to three times weekly, according to individual requirements. In resistant cases, 20 000 I U or more may be required. The desage should be reduced to maintenance levels when improvement occurs.

Supply AESTRONE—Ampuloids 1 ec containing 2000 I U 5000 I U , 10,000 I U — Boxes of 6, 50 100 Vials, 10 cc, 30 cc, 10,000 I U , 20,000 I U per cc—Boxes of 1, 6

KETOCHOL Hydrocholeretic, choleretic

(Searle)

Description A combination of oxidation products of unconjugated bile acids (keto form) obtained from bile choic, desoxycholic, chenodesoxycholic and lithocholic neids.

Action and Uses. Hydrocholerctic and cholerctic, increasing the volume of bile and of bile constituents accreted by the liver For use in bilary staiss not due to complete mechanical obstruction, to promote drainage of the bile ducts and retard ascending cholangitic infections, to stimulate secretory activity of the liver in the medical management of chronic cholocystitus cholangistis and other bilary tract infections.

Administration Orally according to individual needs, usually 1 tablet with or immediately after meals 3 times daily

Contraindications Complete mechanical obstruction of the common duct Supply KETOCHOL—Tablets, 250 mg—Bottles of 100, 500, 1000

KINETIC CORDIAL

Uterine stimulant

(Pitman-Moore)

Bach fi or contains Ceanothus Americanus (fersey tea) gr 270 (17 6 Cm.), with aromatics and dilutent alcohol 13 % Stimulates contraction of unstriped musele of the interess and unnary bladder, nontouc, non naiseating does not affect blood pressure intended for use in menorrhagis, dysmenorrhae in enursea in children and the aged Administration Orally, 1 to 2 teaspoonfuls in bot water hefore meals and at bedtime Supply Bottles, 1 pt, 1 gal

KIRKAVIN

Nonspecific protein therapy

(Kızk)

In injectable relution, containing lightly purified cases. Viterated for the as unsuperfine protein therapy in the treatment of certain arthritides and refractory chronic infections. Administration Subchancevily, 0.5 ec to 1 e.e, cautiously increased according to response and reactions. Supply Ampuls, 1 ec.—Boxes of 6, 12, 100 Vial, 25 ec.

KIRKOLAC

Nonspecific protein therapy

K:-L)

An injectable, colloidal suspension of defatted milk protein Intended for use as nonapecing protein therapy in the treatment of certain arthritides and refractory chromic infections 4dministration Subculariously 0.25 cc to 0.5 cc, cautiously increased according to response and reactions Supply Ampuls, 1 cc, 5 cc, 10 cc—Boxes of 6, 25, 100

KLIMAKTON

Sedative, glandular therapy

(Bilhuber Knoll)

Fach tablet contains ovarian extract gr 1/2 (0 032 Gm), thyroid extract gr 1/2 (0 5 mg),
Bromural gr 21/4 (0 162 Gm), Theocalem gr 21/4 (0 162 Gm) Intended for use to

allay hyperexcitability associated with menstrual upsets and disorders. Administra tion Orally, 2 tablets 3 times daily with water, after meals Supply Tube of 20. vial of 50

KLORT

Antiseptic

(Prof Dmgs)

Chlorothymol in an aromatized vehicle, alcohol 35% For use as local antiseptic in stomatitis, gingivitis and oral hygiene topically for minor skin pritations Applied diluted 1 5 as antisentic, as mouth wash diluted 1 10 to 1 20, as wet compress 1 20

KLOTOGEN

Vitamin K therapy

(Appost)

Description An only solution of a vitamin K concentrate, standardized to 1250 units per cc by the modified Almoust method

Action and Uses: That of vitamin K For use in obstructive jaundice, in the treatment of physiological hypoprothrombinemia of the pewhorn, in hemorrhagic states associated with chronic diarrheas, ulcerative colitis, sprue, hepatic disease, in primary dietary deficiencies involving vitamin K

Administration In prophylaxis-Orolly, I capsule with bile salts 3 times daily with meals for 4 days pre- and postoperatively For instillation through duodenal tube-solution is used, 8 cc, with 2 Gm Bilein in 200 cc physiologic saline or warm water Supply KLOTOGEN-Capsules, 1000 units-Bottle of 25

KLOTOGEN-Vial, 50 ce

Supply Bottle, 4 fl oz

KLOTOGEN AND BILEIN (COMBINATION PACKAGE)-Combination Each package contains a bottle of fifty Bilein gr 5 (0 324 Gm) capsules and a bottle of twenty five klotogen capsules for oral prophylaxis when the prothrombin time is under thirty accords, two Bilein capsules and one Klotogen capsule with mirals for at least four days

K-L-SEA-REM

Antinauseant

(Kahlenberg) Pach 2 dr (7 8 Gm) visi of powder contains sodium bromide gr 1034 (0 68 Gm); ephedrate

hydrochlonde gr 4 (0 049 0m) methylbromtropin mandelate gr 4 (8.1 mg), n-but) p-hydroxybenroate gr 14 (4 mg) For use as aninausean in the ridd of timed schemes Administration Orally, contents of 1 vial in water, repeated as needed, once or twice in 24 hours Supply Vials, 2 dr-Box of 4 KOAGAMIN

Hemostauc

(Chatham)

An aqueous solution containing exalic seid, malonic seid and phenol, parenteral hemostatic intended for use prophylactically in surgery and in the treatment of venous and capillary bleeding Administration For prophylaxis, 2 ce inframuscularly 1/2 hour preoperatively, followed by 2 cc antramuscularly after operation For treatment, 2 cc to not more than 5 cc inframuscularly or infrarenously Supply Vial, diaphragmstoppered, 10 cc

KOFREDENE SYRUP

Expectorant

(Abbott)

Composition Each floz contains

Ammonium chloride Tartar emetic Chloroform

gr 1/18 (4 mg) not more than m 2 (0 12 cc) m 12 (0 74 cc)

gr 10 (0 648 Gm)

Syrup specae

Menthol, honey and syrup of cherry

Action and Uses Scastive and antispasmodic expectorant, depresses cough reflex, hquefies bronchist mucous For use in simple coughs, bronchitis

Administration Orally, I to 2 tenspoonfuls as required, children, smaller dosage

Supply KOFREDENE SYRUP—Bottles 1 pt, 1 gal KOFREDENE WITH CODEINE SYRUP—Contains in addition gr 1 (0 005 Gm) codeme phosphate per fl oz-Bottles, 2 fl oz, 1 pt, 1 gal

Concentrated extract of the African kols nut, containing 6.54 parts incorporated in 100 parts of sugar Intended for use as mild central nervous system stimulant and supportive Administration Orally, 2 teaspoonfuls daily as indicated, followed by water or dissolved in glassful of water Supply KOLA (Aster)—Granules—Bottle, 100 Cm

KOLKLOT Vitamin K therapy (Cole)
Chemical Name 2-methyl 1,4-naphthogunone Menadione

Chemical Name 2-metayi 1,4-naphtnoquinone vienacion

Description Asynthetic vitamin Kanslogue naphthoquinone derivative bright yellow, crystalline powder very slightly soluble in water (1 6000), soluble in alcohol (1 60) and veretable oils

Action and Uses Possesses the physiological properties of naturally occurring vitamin K, in vitamin K deficiency with resulting hieleding tendencies, increases the formation of prothrombin and reduces the cloting time of the hlood For use in obstructive jaundice, in the treatment of physiological hypoprothrombinemia of the newborn, in hemorrhagic states associated with chrome distributes ulcerative colitis, sprue, hepatic disease, in primary detary deficiencies involving vitamin K

Administration Orally, I espeule daily for no longer than 4 weeks

Supply KOLKLOT-Capsules, 2 mg-Bottle of 100

KOLPON INSERTS

Estrogen therapy

(Roche Organon)

Each vagunal suppository contains estrogenic substance 500 I U in children's size 1000 I U in adult size For use in topical treatment with estrogens along or in conjunction with oral or parenteral estrogen theropy, for sendle veginitis kraurosis and pruntius vulyase and for gonorrheal vulvovaginitis in children Applied segmally as recursed Supply KOLPON INSERTS—Adult and children size—Boxes of 12

KONDREMUL

Lavative

(Patch)

Composition Prepared from Irish moss (Chondrus crispus) with 55% mineral oil, held in very fina suspension

Action and Uses Laxative and demulcent For use in simple constipation

Administration Orally, for adults 1 tablespoonful 1 hour before breakfast and upon returng children 1 teaspoonful at night May be taken with hot liquids Supply KONDREMUL HAIAN—Bottle, 1 pt

Combinations KONDREMUL WITH NON BITTFR EXTRACT OF CASCARA— Bottle 14 fl oz

KONDREMUL WITH PHENOLPHTHALFIN—Contains Kondremul plain, with phenolphthalein gr 2 2 (0 142 Gm) per fl oz—Bottle 1 pt

KONSYL

Laxative

(Burton, Parsons)

Description A powder made from selected apecially prepared Plantago ocata nonirritant preparation of vegetable mucilloid

Action and Uses Bulk laxative and lubricant promoting peristeless and elimination For use in simple constipation

Administration Orally, I heaping teaspoonful to tumbler of cold water, mill or other fluid stirred quickly and taken before july forms once to 3 times daily, as required

Supply KONSYL-Powder-Can, 12 oz KORIUM CREAM Fungicide, antiprovitie, keratolytic

(Sarnay)

Contains bennie acid 3%, salicybic acid 5% beniocaine 1% menthol crystals 0.25%, methyl p-hydroxyhenzoate 0.5% in a special nonfatty base. A stainless greaseless, washable, noncaking fungierde kentolytic and antipruritic kills Trichophyton gypseum in vitro in 10 minutes provides deep action in layers of epidermia destroying fungs even in 14 dultion For use in fungous infections of the face cars hands

leet and cutaneous surfaces Applied topically, a small amount into the lesions as often as necessary Supply Jars, 1 oz, 1 oz, 1 th

KORIUM POWDER Fungicide, antipruritic, anhidrotic (Samay)

Contains salecyle acid, bore need, eblorthymol, oxyquinoline sulfate, methyl p-hydroxybenzotte, zine oxide, oil of thyme A nonmittating fungicide, antesptie, antepruitie, antidrotic and deodomati, effective against 3 common estrains of Trichophyla in 6 minutes bacteriostatic against Staphylococcus aureus I or use in the treatment of athlete's foot, nagower infections, excessive perspiration Applied freely after washing and drying thoroughly; sprinkle on feet and into each aloot twice daily Supplie' Sister carton, 3 or

KOROMEX Contraceptive (Holland-Rantos)

The Jelly contains phenylmerturic actation 015%, borie and 2%; orgrunoline bomoste 015%, in a base of giverne, gum tragacanth, water and aromatica The Gressm contains lactic acid 2%, buffered to pil 30 to 32 with softium lactate 332% and softium lauryl sulfate 132%, in an emulsion of sterne acid, cct) alcohol, water and aromatics for use as apermedial contraceptive Applied sulreagonally Supply ROROMEN GREAM—Tube with or without measuring applicator, 2½ or KOROMEN JELLY—Tubes with or without measuring applicator, 2½ or

KOROMEX SANITARY POWDER

Vaginal cleanser

(Holland-Rantos)

Contains thymol, sodium chloride and sodium bicathonate For use as cleansing vaginal douche Applied One tablespoonful to 2 qt of water Supply Box, 934 oz

KOROTRIN Gonadotrophin (charlonic) therapy (Winthrop)

Description · A highly purified, biologically standardized gonadotrophic substance of chonomic origin obtained from human pregnancy urine, a water-soluble glycoprotein supplied as a stable, dry powder

Action and Uses In the male, atomalstee the interstital cells of the tests to increased formation of androgons, which promote growth and development of accordary male set organs, including descent of the testes, in the female, may affect functional uterime bleeding but (in the human) does not induce followed provide nor corpus to the test of the contraction of the contrac

Administration: Inframuscularly, 100 to 500 I U daily or on alternate days Treatment for cryptorchulesm should be discontinued if descent does not occur after 6 to 8 weeks Caution: Excessive therapy may induce precodous puberty

Supply 'KOROTRIN (C A)—Ampuls, 100 I U or 500 I U—Boves of 5 (with 5 accompanying 2c empuls of diluent), 25 vals, 1000 I U—Boxes of I and 10, with accompanying 10 or ampuls of delucent Yasle, 5000 I U—Boxes of I, with accompanying 50 or ampuls of discint Yasle, 5000 I U—Boxes of I, with accompanying 50 or ampul of diluent.

KRESIVAL SYRUP Expectorant (Winthrop)

A palatable syrupy fluid containing 6% of Kresvys (culcium creeol sulfonates) For use a expectorant in seute and chronic bronchial affections Administration Drally, adults, 2 to 4 temponfuls, 3 or 4 times daily, children, 1 temponful, mixed with equal parts of water Supply KRESVALA SRUP—Bottle, 8 ft ox Combrishon KRES-LUMIN—Kreav al Syrup, with Luminal gr 1/16 (4 mg) to the teaspoonful. Supply Bottles, 4 ft ox, 8 ft ox, 1 gal

K-Y LUBRICATING JELLY Lubricant (1 & J)

Sterile, water-soluble jelly containing bone acid, glycerin, chondrus, tragacanth For use as surgical lubricant for gloves and instruments. Applied as required Supply Tubes, 214 oz. 4% oz.

L.A. FORMULA

Laxative

(Burton, Persons)

Composition · Contains factose 37½ %, dexim 12 5 %, psyllaun seed concentrate 50 % Action and Uses, Bulk laxative, and provides a fayorable medium for the development, and action of acidium bacterian in the intestinal tract For use in simple consignation

Administration · Orally, 1 heaping teaspoonful in tumbler of water, milk, orange juice or other hands, 1 to 3 times daily

Supply LA FORMULA-Can, 16 oz

LAC BISMO

Gastric antacid

(E. J. Hart)

Description Magma of Bismuth, a suspension in finely divided state of bismuth hydroxide and bismuth subcarbonate, gr 2½ (0 162 Gm) per dr of magma

Action and Uses. Gastro antacid, protective For use in hyperacidity, gastrius, peptic ulcer

Administration: Orally, 1 to 4 teaspoonfuls every 2 to 3 hours Supply-LAC BISMO (CA)—Bottle, 16 fl oz

1.ACOTEIN

Nonspecific protein therapy

(Christina)

A 5% solution of a purified protein digested to the proteose and peptone stages, with beneyl slochol 1%, tricresol 0.3% Intended for use in the nonspecific protein therapy of infections Administration Usually intramuscularly, 2 co increased to 5 cc, every 2 to 5 days Supply Vial, 5 cc--Boxes of 6, 24, 100 Vials, 30 cc and 100 cc

LACTATE-RINGER'S SOLUTION

Parenteral solution, alkalinizing agent

Description: A sterile, approximately isotonic aqueous solution, each 100 cc containing sodium factata 0 31 Gm, sodium chloride 0 6 Gm potassium chloride 0 03 Gm; calcium chloride 0 02 Gm Available also in more concentrated form to be diluted to isotonic strength before use

Action and Uses Supplies water and basa (sodium, potassium, calcium) in balanced proportions and acta as systemic alkalinizing agent For use in the treatment of acidosis and dehydration, particularly when associated with loss of lase due to protracted vomting, diarrhea, or through fistulas or exudation, to increase circulating fluid volume

Administration: Intravenously or by hypodermaloclysis, in quantities according to individual needs

Supply LACTATE-RINGER'S SOLUTION (Hartmann's Solution) (GA)—"Vacchter' containers under vacuum, 500 cc or 1000 cc. (Don Baxter) RINGER'S-LACTATE SOLUTION 25 TIMES CONCENTRATED—Ampuls, 20 cc, for use dutted with 24 volumes of sterile, dutilled water—Boxes of 6, 25, 100

HARTMANN'S SOLUTION (Lectate-Ringer's Solution)—'Saftiflask' containers, 500 ec or 1000 ec

LACTATE-RINGER S SOLUTION (Hartmann's Solution) 'Filtrair' dispensers, 500 ec or 1000 ec

LACTATE-RINGER'S SOLUTION 25 TIMES CONCENTRATED (CA)—

Ampuls, 10 cc or 20 cc, for use diluted with 24 volumes of aterilo distilled water— Boxes of 6, 25, 100

LACTATI-RINOER'S SOLUTION (Hartmann)—Ampuls, 20 cc, for use diluted with 500 cc sterile distilled water

(Rorer)

with 500 cc sterile distilled water
LACTATT-RINGER'S SOLUTION (Hartmann's Solution)—'Sterisol' ampuls,
230 cc, 500 cc, 1000 cc (Schering & Giatz)

LACTOPEPTINE

Digestant

(Arlington)

A combination of digestive agents such as pepein, pancreatin, diastase, with lactic and hydrochloric acids. A digestant, pratocolytically active in acid or alkaline medium, intended for use in impaired digestion and as vehicle. Administration Orally, 2 to 4 teaspoonfuls of clixir, 1 level teaspoonful of powder, or 2 to 4 tablets before or after each meal Supply LACTOPFPTINE—Elixir, containing Lactopeptine gr 33 (2 46 Gm) per oz alcohol 18 %-Bottles 1 pt 1 gal LACTOPEPTINE-Powder-Bottles 1 oz 11 lb

LACTOPEPTINE-Tablets, gr 5 (0 321 Gm)-Bottles of 50, 100

LACTO PROTFIN

Nonspecific protein therapy

(Rorer)

A sterile Injectable solution of the atundardized protein of milk fat-free Intended for use as nonspecific protein therapy Administration Inframuscularly with care Supply Ampuls 1 cc-Boxes of 12 100 Ampuls 2 cc-Boxes of 12, 25, 100 Ampuls, 5 cc or 10 cc -- Boxes of 6 12, 25 100

LAMO

Skin detergent, protective

(Tailby Nation)

Refined lanolin in cold cream hase For use as skin detergent and protective particularly for industrial workers in contact with irritating oils acids tars Applied topically on hands and arms as needed Supply Tubes 1 oz, 4 oz jar, 1 lb

I ANTEFN JELLY

Contraceplive

(Lanteen)

Contains hexylresorcinol, chlorothymol sic nolesc and other castor acids incorporated in a bland vaginal jelly base, pll 52 For use as spermicidal contraceptive Applied intravaginally by applicator used in conjunction with a disphragm or alone Supply I ackage conta oing ooc flat spring mensings type disphragm and two tubes of Lanteen Jelly, with applicator

I APACTIC PILLS

Laxative

(Sharp & Dohme)

Each pill contains aloin gr 1/2 (0 016 Gm) specae gr 1/2 (4 mg) extract belladonna gr 1/12 (54 mg) For use as mild laxative in a mple constipation Administration Orally 1 or 2 pills before retiring Supply Bottle of 100

I ARODON

Analgesie, antipyretic

(Hoffmann La Roche)

Ghemical Name Phenyl-dimethyl isopropyl pyrazolon

Formula C.II.1N.O

Description White odorless crystalline powder of slightly bitter taste spanisly soluble in water soluble in alcohol Action and Uses Antipyretic and analgeme quickly effective relatively nontoxic non-

narcotic For use in the symptomatic rel ef of headaches migraine neuralgia sciatics lumbago myalgia tabetic crises as antipyretic in colds grippe tonsillitis rheumatic affections Administration Orally gr 5 (0 324 Gm) 2 or 3 times a day in milder cases in more

severe pain or 10 (0 648 Gm)

Supply LARODON-Powder-Carton 1 oz

LARODON-Tablets gr 5 (0 324 Gm)-Boxes of 10 100

LAROSTIDIN

(Hoffmann La Roche)

Histidine therapy A sterile 4% solution of histidine hydrochloride in rectonic medium For use in the histidine treatment of peptic ulcer and postoperative jejunal ulcer Administration Five ce intramuscularly daily for 24 days a second course to prevent recurrence may be given within 6 to 12 months. Supply Ampuls 5 cc-Carton of 6

LASCODONNA Antispasmodic, sedative

(Lascoff)

Description A palatable vinous decoction prepared from belladonna root each ce con taining 0 16 mg of belladonna alkaloids

Action and Uses Sedative and antispasmodic For use in the belladones root therapy of idiopathic and postencephalitic parkinsonism Administration Orally for adults 2 cc to 3 cc before returng increased daily by 1 cc

to 2 cc to a maximum of 20 cc per day if required. Supply LASCODONNA-Bottles 4 flox 16 flox

LAXAMEL

Laxative

(Burroughs Wellcome)

Contains 78 % 'Paroleme,' a brand of white mineral oil, incorporated with a mait extract hase to form a palatable jelly like preparation particularly acceptable to childreo For use as totestimal lubricant in the treatment of chronic constitution Administration Orally, 1 to 4 teaspoonfuls or more daily, as required Supply 'LAXAMEL'—Jaz, 8 oz.

LAXATIVE TABLETS

LECITHIN YOHIMBIN

Loxative

(Fellows)

Cootain cascara sagrada, podophyllin and aloin. For use in simple constitution Dosage Orally, 1 to 3 tablets night and morning Supply Bottles of 40, 100

Stemulant

(Cavendish)

Each tablet contains lecithin gr 1/2 (0 032 Gm), yohimbin hydrochloride gr 1/1/2 (5 4 mg)
Intended for use in males. Administration Orally Supply Bottle of 100

LECTUSOL SYRUP

Sedative expectorant

(McNeil)

Composition Each flor contains Butsol sodium (sodium etbyl ze-butyl barbiturate) gr ½ (032 Cm), chloroform m 1, cxt belladonas gr ½ (0016 Cm) and hydrocyanic diluted m 6, potassium citrate gr 30 (194 Cm), syrup specae m 30 syrup lactucarum m 60

Action and Uses Gough solative and expectorant For use in coughs due to colda Administration Orally, for adults 1 to 2 teaspoonfuls repeated as indicated every

3 hours for children, 14 to 1 teaspoonful according to age Supply LEGTUSOL SYRUP—Bottles 1 pt. 1 gal

LEDERCILLIN G Peniculin therapy (oral, topical)

(Lederle)

Description Preparations of penicillin for oral or topical use

(reactie)

Action and Uses That of penicilin antibiotic, a potent antibacterial agent of low toxicity, effective against most gram positive organisms and gram negative occi (including sulfonamide-resistant strains) as well as spirochetes but of little value in gram negative bacillary or viral infections For use in the prevention and treatment

of susceptible infections

Administration Orally or topically as indicated

Supply LEDERGILLIN GLOZENGES—Each contains 1000 I U of penscillin For use in the treatment of Vincents angins and in streptococcic staphylococcic and pneumococcic infections of the mouth Dosage One lozenge allowed to dissolve slowly in the mouth 2 or 3 times daily Supply Bottle of 25

LEDERCHLIAN G OINTMEAT—Each Gas contains 1000 I U of penteillin in a petrolatum hase for treatment of superficial infections due to susceptible organisms—Tube. I or

Tribuic, 10

LEDURCILLIN G OINTMENT (OPHTHALMIC)—Each Gm contains 1000 I U of penicillin in a cholesterol petrolatum base, for treatment of superficial infections of the cornea conjunctiva melboman glands and lacrimal sac caused by penicillin

susceptible organisms—Tube, 16 oz

LEDERCHLÏN-C TABLETS—Lach contains 20 000 I U of pencilin buffered with calcium carbonate For oral use in the prophylaxis and treatment of pneumococie, attriptococie, ataphylococie and gonococie infections. In severe infections combined with parenteral pencilin Douge 50 000 units every 2 or 3 hours, given 4 hour hefore and 144 to 2 hours after meals Surply. Bottle of 12

LEMBROSE

Countercritant

(Wyeth)

A compound iniment containing the monoglycol ester of salicylic acid and oil of camphor, with methyl salicylate, capsicium oil of turpentine For use as countermitant in the temporary relied of muscular pans. Applied bypically without excessive massage Caution Do not use near eyes, on broken skin or mucous membranes Supply Bottle, 8 flor

LENIGALLOL

Antipruritie

(Bilhuber-Knoll)

Triacetyl pyrogallol (pyrogallol triacetate), CaHa(CHaCO2)s, white crystalline powder insoluble in water and alcohol For use as antipruntie in cezema, epidermatophytosis including athlete's foot, and other skin diseases Administration Topically as 1% to 6% continent once or twice daily, in mycosis 1/2% to 1/2% in eczema 1% to 20% ointment, usually combined with zine oxide Supply LITNIGALLOL-Powder-Bottles, 14 oz, 8 oz LINIGALLOL-ZINC OINTMENT 6% (C.A.)-Contains Lenigallol 6 % in sanc oxide outment-Tube, 34 oz

LESITOL

Phospholipin therapy

(Christina)

A 10% solution of purified phospholipins in olive oil For use in the lipotropic factor replacement therapy of promasis, chronic eczemas, hepatic cirrhosis Administration Intragluteally, I cc daily or every other day Supply Ampuls, 1 cc-Boxes of 12, 24, 100

LEUCOCYTE EXTRACT

Antihacterial

(Saulbb)

As extract prepared from leucocytes of horse blood. Intended for use in acute infections. Administration Subcutaneously, 10 ce every 4 to 6 hours until 40 to 60 ce are ad ministered Supply Vial, 20 cc

LEVODEX

Sclerosing agent

(Enda)

Invert sugar in concentrated solution of high viscosity, each cc containing 08 Gm For use as aclerosing agent in the obliterative treatment of varieose veins Dosage 10 cc-20 cc injected into larger veins, 5 cc for small veios Supply Ampuls, 10 cc-Boxes of 6, 25, 100

LEXO WAFERS

Lecithin and vitamin therapy (Assoc. Concentrates)

Composition Each soya legithm filled wafer contains

Commercial soya lecithin Vitamın A

30 Gm 1000 USP units 100 USP units 0 5 mg

Vitamin D Vitamin B.

Action and Uses Soya lecithin contains hipotropic substances such as choline, inosited (as lipositol), and unsaturated fatty acids, favors absorption of fat and fat-soluble vitamins, lowers high blood cholesterol For use in the treatment of psoriasis, hypercholesterolemus, faulty absorption of fat and fat-soluble vitamins hepatic cirrhosis. Administration Orally, 1 or 2 wafers after each meal, 3 to 0 per day

Supply LEXO WAFERS-Box, 101/2 or, containing 20 wafers.

LEXTRON

Hemstopoietic

A(B)

Composition Each pulvule contains

Laver-stomach concentrate

0 455 Gm 02 Gm 0 15 mg

Iron and ammonium citrate, green Thiamine hydrochloride (vitamin Bi) Riboflavin (vitamin B.)

Action and Uses Hematopoietic, also supplying iron and vitamin B factors by the oral route in convenient capsule form For use in maintenance therapy of pernicious anemia, in sprue and other macrocytic anemias, in nutritional anemias

Administration Orally, 12 pulvules daily

Supply 'LEXTRON'-Pulvules-Bottles of 84, 500 'LEXTRON FERROUS'-Pulvules, containing in place of iron and ammonium

citrates, ferrous sulfate anhydrous 0 1 Gm-Bottles of 84, 500

I EXOPRIN

Hematoporetic

(Lilly)

Description Liver concentrate in palatable elixir form (alcohol 16%) of potency such that 11/2 fl or daily will within 60 days produce a standard reticulocyte response and return of the red cell count to normal in the average uncomplicated case of permicious anemia

Action and Uses Hematopoietic For use as palatable oral preparation to induce remission in pernicious anemis and for oral maintenance dosage

Administration Orally 11/2 ft oz daily

Supply LEXOPRIN -Elixir-Bottle 12 fl oz

Combination LEVOPRIN COMPOUND -Elexir containing in addition per fl oz ferrous sulfate anhydrous gr 1814 (12 Gm) thiamine hydrochloride 18 mg riboflavin 0 75 mg-Bottle 12 fl oz

LIBETAFERRON

Hematinic, vitamin B therapy

(Warren Teed)

Composition Each floz contains Liver concentrate (1 20) 1 42 Gm iron and amino mum citrates green 2 0 Gm thismine hydrochloride 18 mg riboflavin 6 mg nicotin amide 60 mg pantothenic acid 45 mg pyndoxinc (vitamin Be) 18 mg and other vitamin B complex factors present in liver alcohol 10%

Action and Uses Provides therapeutically effective amounts of iron and factors of the vitam n B complex present in liver concentrate supplemented with important crystalline B vitamins For use in the prophylaxis and treatment of secondary (iron deficiency hypochromic) anemias and deficiencies in vitamin B complex as dietary supplement will en needs are increased as in pregnancy and prolonged convalescence

Administration Orally for prophylaxis in adults 1 tablespoonful daily after meals in children I teaspoonful daily after meals. For treatment of established anemia or deficiency 2 to 3 times the prophylactic dose

Supply LI BETAFERRON-Claur-Bottles 1 pt 1 gsl

LIBIFFRRON

Cholagogue, hematinic

(Smith Doney) Composition Each capsule contains ferrous sulfate exsecuted gr 11/ (0 097 Gm) liver

concentrate gr 11/2 (0 097 Gm) extract of ox hile gr 11/2 (0 097 Om) Action and Uses Cholagogue and hematinic For use in oral hile salt therapy of hepatic

insufficiency in secondary anem as

Administration Orally 2 capsules after meals Supply LIBIFERRON-Capsules-Bottles of 100 500 1000

LIBILAKE

Hematopoietic

(Lakeside)

Description Preparat one of purified liver inject on fortified with crystalline thiam ne hydrochloride available in two potencies standardized in USP injectable units

Action and Uses Potent hematopoiet e in permicious and other microcytic anemias causes a marked rise in ret culocytes and stimulates the maturation of erythrocytes with return to normal levels ameliorates neurological and other manufestations of pernic ous anemia provides this wine For use as effective agent in inducing and maintaining remission in pernicious anemia and in treating any accompanying vitamin B, deficiency in the treatment of subacute combined degeneration due to pern clous anemia as adjuvant in treating neurological manifestations of chronic alcoholism and other conditions in sprue as adjunct to a high vitamin regimen in the treatment of Leenner a cirrhosis

Administration Intramuscularly preferably in the gluteus, in desage according to individual requirements

Supply LIBILARD-Each ce contains liver injection purified 10 USP injectable units thiamine by drochloride 67 mg—Vial rubber-capped 15 cc LIBILAKE-15—Each cc contains liver injection purified 15 USP injectable units

thiamine by drochloride 15 mg-1 ial rubber-capped 10 cc

LIBRADOL

Antiphlogistic

(Lloyd)

An antiphiogistic paste containing lobelia specae, bloodroot, akunk cabbage, meetine sulfate, ginger, mustard, cayenne pepper gum campbor, and oils of campbor, cajuput eucalyptus in a nongreasy, heat retaining base For use as endermic platter for the relief of pain and swelling in sprains pleurisy, muscle and joint pains respiratory infections. Applied externally on affected area, a layer 14 mob take on paper or cloth If hypercum as desired, warm before application. May be repeated as needed after cleansing skin Supply LIBRADOL—Jars 14 h. 14 h. 1 h, 5 h. 5. LIBRADOL MILD-Jars, 1/ 1b. 1/3 lb

LICURON B

Hematinic

(Lakeside)

Composition Each tablet contains

Laver fraction (derived from 10 Gm fresh liver)	
Ferrous sulfate, dried	0 084 Gm
Copper sulfate	25 mg
Thiamine hydrochloride (vitamin B.)	0.33 mg
Riboflavin (vitamin Br)	0 67 mg
Niacinamide (nicotinamide)	3 33 mg

Action and Uses The recommended intake provides iron in therspectically effective ratio to copper together with twice adult daily minimum requirements (where these have been established) of the important factors of the vitamin B complex For use in the treatment of secondary (iron deficiency, hypochromic) snemiss with mild vitamin B deficiencies

Administration Orally, 2 tablets, 3 times daily

Supply LICURON B-Tablets, sugar-coated-Bottles of 100, 500 1000

LIKADOL

Vitamin therapy

(Schoffelia)

Description: A blend of concentrated fish laser oils in pure, edible vegetable oil, with connamon flavor Each Gm contains vitamin A 850 U BP units and vitamin D 85 U B P units

Action and Uses Provides the vitamin equivalent of cod liver oil acceptable to children For use as dictary supplement in place of cod liver oil

Administration Orally 2 or 3 teaspoonfuls daily

Supply LIKADOL-Bottles, 8 fl oz 1 pt, 1 qt

LINCTUS COMPOUND Expectorant, sedative

(Sharp & Dohme)

manufaction Fach flow contains

Fluidextract ipecac Fluidextract squil

composition	Edition of Contrast
Codeme Chlorofe	orto

1/2 (0 032 Cm) gr 2 f0 130 Gm) m 16 m 2

Action and Uses Expectorant sedative demulcent For use in rough due to colds Administration Orally 1 to 2 teaspoonfuls repeated at 2 to 3 hour intervals as indicated for children 1/4 to I teaspoonful

Supply LINCTUS COMPOUND-Bottles 1 pt 1 gal

LINOCID

(McNell)

Unsaturated fatty acid therapy Contains isomeric forms of the unsaturated fatty acids Imoleic and linolenic acids For use as dietary supplement, in allergy, asihma allergie acne and other dermatologic conditions Administration Orally 1 capsule 3 times daily after meals Supply Capsules m 3 (0 18 cc)-Containers of 100 500 1000

LINOLESTROL

Unsaturated fatty acid therapy (Chicago Pharmacal)

An ointment, each Gm containing not less than 2500 Shepherd Linn units of lineless and linolenic acids, with lecitbin and cholesterol in proper proportions For use in the unsaturated fatty acid therapy of allergie cezemas, dry acaly skin, seborrheic dermatitis and erythema solaris Applied topically Supply Jars, 1 oz, 8 oz, 1 lb, 5 lb

LINGLEX

Unsaturated fatty acid therapy

(Cale)

The unsaturated fatty acida, linoleie and linoleiic acids, in highly concentrated form For use in infantile eczema and related dermatological conditions. Administration Orally, 1 perie 3 times daily with meals Supply Peries, m 3 (0 185 cc)-Bottle of 60

LIPIODOL

X-ray contrast medium, Iodine therapy

(Fougeta)

Description Induzed poppy-seed oil, an indine addition product of poppy-seed oil containing approximately 40% indine in organic combination; viscous, only liquid of alliaceous odor, insoluble in water. It decomposes and darkens in air and sunlight, and abould not then be used

Action and Uses. Radiopaque contrast medium, very slowly absorbed and usually well tolerated and nonirritating, an organic sodine compound slowly liberating sodine when taken by mouth For use as contrast medium for intratracheal instillation and rountgenography of the bronchial tree, particularly in bronchiectasis in the diagnosis of intradural tumors, for the study of fistulae, nasal sinuses, lacrimal ducts, in uterosalpingography Internally, as aubstitute for morganic iodides

Administration By instillation, 1 cc to 5 cc or more as required Orally (capsules) 2 to 5 daily after meals

Contraindication. Tuberculous

Supply: LIPIODOL, 40% IODINE, 'LAFAY' (C A)—Ampuls, 1 cc, 2 cc, 3 cc, 5 cc—Boxes of 4, 6, 8, 12 Flask, 20 cc LIPIODOL, 40% IODINE, 'LAFAY' (C A)-Capsules, 0 5 Cm, equivalent to

02 Cm todine, for oral use—Bottle of 50 LIPIODOL, 40% IODINE, RADIOLOGIQUE DESCENDANT 'LAFAY' (C A) -Vial, 5 cc

LIPIODOL, 10 % IODINE, RADIOLOGIQUE ASCENDANT 'LAFAY' (C A.)— A contrast medium of lesser density for demonstrating intradural tumors—Vial, 5 cc LIPIODOL CALCIUM 'LAFAY'-Tablets, chocolated, 0 04 Gm rodine-Box of 50

LIPOBIN

Antisyphilitic, bismuth therapy

(Lakeside)

Chemical Name Bismuth tri-a-ethylcaproate Description: An oil-soluble bismuth compound in stable solution for better diffusion

in tissue Action and Uses: Antisyphilitic For use in intramuscular bismuth therapy of syphilis, particularly in conjunction or siternation with arsenicals, and in arsenic-intolerant or arsenic-last patients

Administration . By deep intragluteal injection, in weekly doses of not less than 100 mg Caution. The mouth abould be observed closely for bismuth gingivitis and stomatitis

Contraindication Sepsis, severe nephritis

Supply: LIPOBIN-Ampuls, 1 cc containing 50 mg or 100 mg bismuth as bismuth tri alpha-etbylcaproate-Boxes of 25

Antisyphilitic, bismuth therapy LIPO-BISMOL

(Parke, Davis)

Description: An injectable solution of bismuth octyloxyacetate (equivalent to 100 mg of hismuth per cc) dissolved in an olive oil base, with benzyl benzoate 20 %

Action and Uses Antisyphilitic, the rate of absorption and excretion following injection is intermediate between those of water-soluble and oil-suspended hismutb compounds For use in the bismuth thers py of syphilis, usually combined or alternated with an arsenical

Administration: Inframuscularly, for adults, 1 ee at weekly intervals for 6 to 18 intertions alternating with courses of arsemeals, children in proportion to age and weight Supply LIPO-BISMOL-Ampuls, 1 cc-Boxes of 12, 50 Ampuls, 10 cc-Box of 12

LIPO-HEPLEX

Vitamin B therapy

(US Vitamin)

Composition Each capsule contains Thiamine hydrochloride (vitamin B_i) 2 mg riboflavin (vitamin B_2) 2 mg macmamide 10 mg pyridoxine hydrochloride (vitamin B_i) 0 1 mg calcium pantothenate 3 mg, choline 10 mg folic acid fractions 0.01 mg, mostel 3 mg

Action and Uses Provides the significant aqueous, 80% alcohol insoluble and liped vitamin B complex fractions of liver, supplemented with crystalline vitamin B factors For use as dietary supplement in the prevention and treatment of vitamin B deficiencies

Administration Orally, 1 or 2 capsules daily for prophylaxis, 4 to 9 capsules daily, as required for treatment

Supply LIPO-HEPLEX-Capsules-Bottles of 100, 250, 500

LIPOIODINE

lodine therapy

(Ciba)

Chemical Name The ethyl ester of duodobrassidic acid

Formula CH, (CH,),C=C-(CH,),COOC,H,

Description White, odorless crystals containing 41% iodine in organic combination, insoluble in water, slightly soluble in alcohol very soluble in oils

Action and Uses Europies rodine in organic more slowly absorbed form For use to obtain systemic effects of sodine when inorganic sodides are considered to be unautable

Administration Orally, 1 to 4 tablets gr 434 (0 292 Om) to gr 18 (1 17 Gm) daily, as required or intramuscularly, the contents of I ampul

Supply LIPOIODING-Ampuls, 15 ec. each containing 0.3 Cm in place oil (not for x ray)--Carton of 5 LIPOIODINE (C A)—Tablets, gr 414 (0 292 Gm)—Bottles of 30, 100

LIPOIODINE DIAGNOSTIC

Diagnostic aid, X-ray contrast medium

(Ciba) Description A sterile 60 % solution in sesame oil of hipotodiae the ethyl e-ter of duodobrassidic acid, containing 41% iodine in organic combination. The solution solidifies below 67°F but readily inquefies when warmed

Action and Uses Nonirritating radiopaque solution which is completely resorbed in 2 to 3 weeks For use in localizing bronchial and pulmonary lesions in gynecological roentgenography, in outlining sinus tracts or cavities

Administration 10 cc to 20 cc according to requirement container and instruments to be used should be warmed to body temperature

Contraindications Intratracheal injection should be avoided in the presence of acute tuberculosis, advanced pulmonary suppuration marked heart disease and after, recent hemonivas

Supply LIPOIODINE DIAGNOSTIC (C.A)-Bottle, 10 cc

LIPO LUTIN

Corpus luteum therapy

(Parke, Davis)

Chemical Name Progestecone Pregnene-3-20-dione Description A synthetic preparation corresponding to the naturally occurring active principle of the corpus luteum white ergatalline powder insoluble in water, soluble in alcohol and in vegetable oils 1 mg in oil represents I International Unit

Action and Uses Parenterally effective corpus luteum replacement therapy, inducing secretory changes in the endometrium stimulating proliferation of mammary alveolar

- tissue, decreasing uterine tone and motility For use in the treatment of dysmenorthea. babitual or threatened abortion, functional bleeding, after pains and premenstrual tension due to deficiency of progesterone
- Administration · Intramuscularly, according to individual requirements, average dosage, 1 or 2 units weekly or oftener, occasionally 5 units or more may be needed
- Supply LIPO-LUTIN-In oil-Ampuls, 1 cc containing 2 or 5 units-Boxes of 6, 25, 100 Ampuls, 1 cc containing 10 units-Boxes of 6, 25 Sterr-Vial, 10 cc, each cc contains 5 units

LIQUAEMIN Anticoagulant, heparin therapy

(Roche-Organon)

- Description A solution of the purified sodium salt of beparin obtained from animal livers, lungs and other tissues. Each cc contains 10 mg of heparin sodium
- Action and Uses Anticoagulant when introduced into the circulation inhibits conversion of prothrombin into thrombin and thereby increases blood coagulation time For use in the prevention and treatment of postoperative thrombosis, thrombophlebitis and pulmonary embolism, in bacterial endocarditis, in conjunction with antibacterial therapy
- Administration. Continuous infravenous infusion, the average case requiring 3 vials (30 cc) in 2000 cc of normal saline Ringer's or 5 % glucose solution per 24 hours The dosage is determined by the clotting time, taken every 4 bours Duration of treatment is usually 10 days but may be longer. May also be administered by multiple intravenous injections and topically, by inframuscular injection into the operative
- field Contraindications Hemophilia, purpura hemorrhagica, obstructive jaundice and extensive liver disease. In even slight bleeding or spontaneous nosebleed, heparinga-
- Supply LIQUAEMIN-Vial, 10 cc, 10 mg per ec

LIQUA, PHEDRA

tion is best discontinued

Nasal decongestant

(Fellows)

An aqueous solution of ephedrine bydrochlonde 0.5% and ephedrine sulfate 0.25%, with camphor, menthol, and chlorobutanol 0 6% For use as nasal decongestant in a someter rbinitis acute sinusitis hay fever, coryza, and other affections of the nose and throat Administration 3 to 5 drops instilled into each nostril, or the equivalent by spray every 3 to 4 bours Supply Bottle, 1 fl oz

LIQUENZYME

Digestant

(Wyeth)

Palatable preparation containing pepsin and rennin, alcohol 12% For use as adjuvant and digestant, and as vehicle Administration Orally, 2 to 4 teaspoonfuls before meals Supply Bottles, 1 pt, 1 gal

LIQUID ALBOLENE

Laxalive

(McKesson)

A pure medicinal mineral oil, contains no paraffin, inorganic matter, organic sulfur compounds, anthracene or injurious hydrocarbons For use as intestinal lubricant in spastic types of chronic constipation Administration Orally, for adults 1 or 2 tablespoonfuls at bedtime, at least 1 hour after the last meal, children, in proportion to age Supply Bottles, 1 fl oz, 4 fl oz, 1 pt

LIQUID EXTRACT OF LIVER WITH IRON

Hematinic

(Valentine)

Composition Each floz contains (approximately)

Liquid extract of liver representing Ferrie ammonium estrate.

. 06 USP oral unit gr 31 (2 Gm)

Action and Uses. Hematinic with vitamin B complex and other factors natural to liver. For use in the treatment of secondary (won deficiency, hypochromic) anemias Administration Grally, 1 to 2 tablespoonfuls 3 times daily

Supply, LIQUID EXTRACT OF I IVFR WITH IRON-Bottle, 8 ft oz

LIQUID PEPTONOIDS Food supplement

(Arlington)

Description An acucous-alcoholic solution of mirogen compounds derived from digestion of protein foodstuffs Contains nitrogen compounds (A times 6.25) 10 % lactose and dextrose 21 % cane sugar 25% alcohol (by volume) 18% Action and Uses: Nutritive food supplement causes no gastric irritation For use in

nutritional disturbances, for restorative feeding.

Administration Orally 34 to 1 tablespoonful 3 times daily

Supply LIQUID PFPTONOIDS-Bottles 12 fl oz, 1 gal

Combination LiQUID PEPTONOIDS WITH CREOSOTE-Contains alcohol 10% by volume beechwood creosote 0 4% guaragol 0 2% nitrogen compounds (V times 0 25) 5% and increse dextrose cane sugar glycerin and flavoring materials For use in symptomatic relief of coughs due to colds-Bottles 6 fl ox 12 fl oz, 1 gal

LIQUOR DIASTOS

Digestant

(Sharp & Dohma)

Each fi oz represents Pepsin († 3000) gr 8 (0.518 Gm) papain gr 11/2 (0.097 Gm) rennin gr 34 (0 049 Gm) nitrohydrochlone acid dilute m 5 lactic seid m 14 mix vomica gr 340 (0 029 Gm) alcohol 18% For use as adjuvent and digestant in the treatment of achylia gastnea in hypoacidity of the stomach Administration Orally 1 to 2 teaspoonfuls after meals Supply Bottles, 1 pt 1 gal-

LIRIMIN

Hematinic

(Sharp & Dohma)

Description Each capsule contains approximately

Ferrous sulfate expected 03 Gm Thiamine hydrochloride (vitamin B) 0 25 mg Ruboflavin (vitamin B.) 05 mg Liver yeast concentrate 0 25 Gm

together with other vitamin B complex factors present in liver-yeast Action and Uses Hematinic with vitamin B supplement For use in the treatment of

accordary (iron deficiency hypochromic) anemias Administration Orally 1 capsule after meals 4 times daily, or as indicated Supply LIRIMIN (Revised Formula)-Capsules-lial of 100

LIRON B CAPLETS

Hematinic

(Brean)

Composition Each caplet contains

Layer concentrate derived from 10 Gm fresh liver Ferrous sulfate

rr 1 (0 065 Om)

augmented with not less than

Thiamine hydrochloride (vitamin B) Telpolisven (vinnum b) Nicotinamide

0 33 mg \$\$7 mg 3 33 mg

Action and Uses Hematin c with vitamin B supplement For use in the treatment of secondary (iron deficiency hypochromic) anemias particularly if associated with vitamin B def c encirs

Administration Orally 3 to 5 tablets 3 times daily or as indicated Supply LIRON B CAPLETS-Bottles of 100 500 1000

LITHIATED SORGHUM COMPOUND

Durenc

(Sharp & Dohma)

Also known as Elixir Saw Palmetto and Hydrangea Compound Each fl or represents the hydro-alcoholic extract from gr 120 (7.8 Gm) of a combination of broomcom seed corn silk saw palmetto bernes, hydrangea together with a total of gr 16 (1 04 Gm) lithium benzoate and hithium estrate alcohol 18% For use as digretic

(Massengill)

20 mg

in the relief of vesical and renal disturbances. Administration. Orally, for adults 1 to 2 tenspoonfuls 3 times daily after meals as indicated Supply Bottles, 14 fl oz. 1 gal Hematinic

LIROPLEX

Composition Each capsule contains Laver concentrate (1 20) gr 4 (0.259 Gm) Ferrous sulfate dried gr 2 (0 13 Gm) Thiamine hydrochloride 10 mg Riboflavin 0 5 mg Nicotinamide 50 mg Pantothenic acid

Action and Uses Hematine with liver concentrate supplement fortified with added vitamin B factors For use in the treatment of secondary (iron deficiency, hypochromic) anemias, particularly if accompanying vitamin B deficiency is suspected

Administration Orally 1 or 2 capsules 3 times daily Supply LIROPLEX-Capsules-Bottles of 100 500

LIVER B-VITAMIN INJECTION

Vitamin B therapy (Sherman)

Composition Each ce contains not less than

Riboflavin 008 mg Nicotinic acid 05 mg Choline 120 mg

with other vitamin B complex factors available in hier concentrate

Action and Uses A USP standardized unfractionated liver extract for intramuscular injection Not intended for treatment of permitious anemia For use in providing vitamin B complex present in liver as adjuvant therapy in anemias

Administration Inframuscularly 5 ec to 10 ec in divided doses repeated as indicated Supply LIVER B-VITAMIN INJECTION-Vial, rubber-stoppered 30 cc.

LIVER CONCENTRATE AND IRON

Hematinic

(Wilson)

Composition Each capsule contains liver concentrate powder (1 20) gr 5 (0 324 Gm) anhydrous ferrous sulphate gr 3 (0 194 Gm)

Action and Uses Rematinic For use in the treatment of secondary (iron deficiency, hypochromic) anemias

Administration Orally 1 or 2 capsules before or after each meal

Supply LIVER CONCENTRATE AND IRON-Capsules-Bottles of 100 500

LIVER CONCENTRATE AND IRON COMPOUND

Hematinic Composition Each capsule contains

(United Drug)

Laver concentrate (1 20) gr 734 (0 486 Gm) Vitamin B. 50 USP units Vitamin B. (rihoffavin) 01 mg Iron pyrophosphate, soluble gr 1 (0 065 Gm) Powdered bone marrow, red gr 36 (0 032 Gm)

Action and Uses Hematinic with vitamin B complex supplement For use in the treat ment of secondary (iron deficiency, hypochromic) acemias

Administration Orally, for adults 3 capsules 3 times daily, for children, 1 capsule 3 times daily

Supply LIVER CONCENTRATE AND IRON COMPOUND-Capsules-Bottle of

LIVER CONCENTRATE AND YEAST

Vitamin B therapy

(Wilson)

Composition I ach capsula contains liver concentrate (1 20) gr 3 (0 104 Gm) brewers' yeast gr 6 (0 389 Gm)

Action and Uses Provides B-complex factors natural to liver and brewers yeast For use as dictary supplement

Administration Orally 3 to 5 caps des with each meal or as indicated

Supply LIVER CONCINTRATE AND YEAST-Capsules-Bottles of 100 500

LIVER EXTRACT, DRY (ORAL)

Hematopoletic

- Description A dry liver extract which contains the soluble thermostable antianemia principle of liver in a form suitable for oral administration standardized in U.S.P. oral units
- Action and Uses Hematopowite and source of vitamin B complex and other factors. For use in maintaining normal crythrocy te levels in treated permicous anemia pitents by providing maintenance requirements in convenient oral form as adjusted in the treatment of aprice peripheral neutritides in the high vitamia regimen for Lacence a cirrhous.

Administration Ocally at least I USP oral unit daily

Supply LiVI R EYTRACT CONCENTRATE CAPFUI FS—Each capsule required to by USP and unit contains liver extract 0.5 Cm suspended in corn oil—Boxes of 50 100 500

LIVER ENTRACT (Fowder)—Vials 4.25 Cm, equivalent to '4 USP or and unit—Box 6.2 bottle 110 Cm

(Lilly)

100 500 124 150 tile 110 Gm
LIU RI PUTILACT—Capsules esch equivalent to 150 USP oral unit—Bottles of 100 500 1000 (Smith Dorrey)
DRY LIVER EXTRACT—Capsules 05 Cm each equivalent to 150 USP oral unit—Bottles of 100 500 1000 (United Brus)

DRY LIVER PATRACT—Capsules 95 Cm each equivalent to \$\(\)_{6} USP ord unit—Bottles of 100 500 1000 (Inited Brus) LIVER EXTRACT—Capsules each equivalent to \$\(\)_{5} USP ord unit—Bottles of 100 500 1000 (Uppthn) LIVER, DRY EXTRACT OF—Capsules each equivalent to \$\(\)_{5} USP ord unit—Bottles of 100, 500 1000 (Uppthn) LIVER, DRY EXTRACT OF—Capsules each equivalent to \$\(\)_{5} USP ord unit—Bottles of 100, 500 1000 (Wilson)

LIVER EXTRACT, LIQUID (ORAL)

Hemotoporetic

Description A figured liver extract which contains the soluble, thermostable antianemia principle of liver in a form suitable for oral administration standardized in U.S.P. oral units

- Action and Uses Hematopoietic and source of vitamin B complex and other factors.

 For use in manifestaning normal erythroxy to levels in treated permission anomia patients by providing maintenance requirements in convenient ori form as adjunct in the treatment of sprue, peripheral neuritides in the high vitamin regimes for Lacinics a curbosis.
- Administration Orally, at least 1 USP oral unit daily, taken with milk or fruit juce if desired
- Supply SOLUTION LIVER EXTRACT—Laqu d 45 ce represents I U S P ord untiBottles 8 for 1 pt
 LIVER EXTRACT SOLUTION (Oral)—Each ce represents 160 U S P
 Bottles 8 for 1 pt
 LIQUID EXTRACT OF LIVER—Contains one U S P oral unit per 45 cs, for
 oral use—Bottle, 8 for s

LIVER EXTRACT WITH IRON Hematinic

Description · Each fl oz contains concentrated aqueous extract derived from 225 Gm fresh liver, iron ammonium citrate 65 Gm

Action and Uses. Hematinic with vitamin B complex factors natural to liver For use in the treatment of secondary (iron deficiency, hypochromic) anemias

Administration: Orally, 1 tablespoonful 3 times daily Supply. LIVER EXTRACT WITH IRON—Bottle, 8 ft oz

Combinations Liver EXTRACT, FERRIO IRON AND VITAMIN B—Glanules, each contains liver extract concentrate 0.16 gm, derived from 10 0m fresh liver, ferrie ammonium cirtate 0.2 Gm, yeast adsorbate 0.11 Gm, suspended in vegetable oil, providing vitamin B, 0.055 mg, vitamin B, 0.05 mg—Boxes of 50, 100, 500, 1000 Liver ExtraCT, FERRIOUS IRON AND VITAMIN B—Glanules, each contains liver extract concentrate 0.2 Gm, derived from 10 Gm fresh liver, ferrous sulfate 0.166 Gm, thiamne bydrochloride 0.3 Gm, suspended in vegetable oil—Boxes of 50, 100, 500, 1000

LIVER EXTRACT NO. 55 WITH IRON

Hematinic

(Lilly)

Description A dry liver extract containing the antianemia principle of liver in powder form for oral administration, combined with iron Each level teaspoonful (approximately 4 Gm) provides liver extract sufficient to produce at least 75% as much hemoglobin as 100 Gm fresh liver, together with 0 65 Gm iron ammonium citrate, green

Action and Uses Hematime For use in the treatment of secondary (iron deficiency, hypochromic) anemias

Administration Orally, 2 to 4 level teaspoonfuls daily, the powder mixed with fruit juices, milk, water, soups

Supply LIVER EXTRACT NO 55 WITH IRON-Powder-Bottle, 125 Gm

LIVER INJECTION, CRUDE

Hematoposetic, vitamin B therapy

Description: Unrefined liver extract in injectable, sterile aqueous solution, contains the antianemia principle in lesser potency than highly purified liver extracts but retains many vitamin B complex and other factors occurring in liver. Standardized to contain 1 or 2 USP in insetable until ser ce.

Action and Uses Hematopoietic, and source of vitamin B complex and other factors For use in inducing remission and maintaining normal erythrocyto levels in permicious aneima and other hyperchronic, macrocytic aneimas in adjuvant in treating neurological manifestations of chronic alcoholism and other conditions, as adjunct to a high vitamin regimen in the treatment of Lecance's cirrbosis, multiple vitamin B deficiencies, and other conditions, in the treatment of spruce

Administration. Intramuscularly, in permenous anemia as maintenance dosage 1 or 2 USP units daily, in sprue, cirrhosis, multiple vitamin B deficiencies 5 to 10 USP units in divided dose, as recourse.

Supply LIVER EXTRACT, CRUDE (I USP injectable unit per cc)—Vial 10 cc

LIVER EXTRACT, CRUDE (2 USP injectable units per cc)—Vials, 35 cc—
Box of 4 Vial, 10 cc
LIVER INJECTION, CRUDE (2 USP injectable units per cc)—Vials, 10 cc
or 30 cc
LIVER INJECTION, CRUDE (2 USP injectable units per cc)—Vial, 10 cc

LIVER, CRUDE (2 USP injectable unite per cc)—Vial, 10 cc (Guffington)
CRUDE LIVER (2 USP injectable unite per cc)—Vial, 10 cc or 25 cc (Endo)
LIVER INJECTION, CRUDE (1 USP. injectable unit per cc)—Vials, 15 cc or
30 cc

LIVER INJECTION, CRUDE (2 U.S.P. injectable units per ec)—Vials, 15 ec or 30 ecs. (Flint, Eaton) LIVER INJECTION, CRUDE (1 US P. injectable unit per ec)—Vial, 30 ec.

(Harrower)
LIVER INJECTION, CRUDE (2 U.S.P. injectable units per cc)—Vial, 30 cc

LIVER EXTRACT SOLUTION, CRUDE (1 U.S.P. injectable unit per ce)
Ampul, 10 cc. (Lilly)

LIVER EXTRACT SOLUTION, CRUDE (2 U.S.F. injectable units per cc)—Ampuls, 3 Sec—Daxes of 4, 100. Ampuls, 10 ec or 30 cc. [Lilly]
LIVER, CRUDE, INDICTION (2 U.S.F. injectable units per ec)—Vial, 30c

(McNeil)
LIVER EXTRACT, CRUDE (Locser) (2 U.S P. injectable units per ce)—Vial, 10 cc.
(Mercel)

LIVER INJECTION, CRUDE (2 U S P. injectable units per cc)—Vial, 10 cc
(Pitman-Moore)

LIVER INJECTION, CRUDE (2 U.S.P. injectable units per ce)—Vials, 10 c or 30 cc.

(Rore)
LIVER EXTRACT, CRUDE, SOLUTION (1 U.S.P. injectable unit per cc)—Vial, 10 cc.

(Sharp & Dohme)
LIVER EXTRACT, CRUDE, SOLUTION (2 U.S.P. injectable units per cc)—Vial, 10 cc.

(Sharp & Dohme)

(Sharp & Dohme)

LIVER INJECTION, CRUDE (2 U.S.P. injectable units per ce)—Vial, 30 cc.
CRUDE LIVER INJECTION (1 U.S.P. injectable unit per cc)—Vial, 30 cc.

(C. D. Smith)
LIVER INJECTION, CRUDE (2 U.S.P injectable units per ce)—Ample, 1 ce—
Boxes of 12, 25, 100. Bottle, rubber-capped, 10 cc.
(Smith-Darsy)
LIVER INJECTION, CRUDE (1 U.S.P. injectable unit per ce)—Vala, 10 co or
(Uplohn)
LIVER INJECTION, CRUDE (2 U.S.P. injectable units per cc)—Vala, 10 co or
(Uplohn)
30 cc.
(Uplohn)
LIQUID EXTRACT OF LIVER (0 67 U.S.P. injectable unit per cc)—Vala, 10 cc.

(Valentine)
LIVER INJECTION, CRUDE (I U.S.P. injectable unit per ce)—Ampul, 10 ce
(Wyeth)

(Wyeth) LIVER INJECTION, CRUDE (2 U.S.P. injectable units per cc)—Ampul, 10 cc. (Wyeth)

LIVER INJECTION, HIGHLY PURIFIED

Hematopoletic

Deacription: The soluble, highly purified, thermostable, antianemia fraction of mammalum livers, in unjectable, sterile, aqueous solution; standardized in U.S.P. injectable units.

Action and Uses: Potent hematopoietic, in peractions and other macrocytic anemias causes a marked rise in retructorytes and stimulates the maturation of cythrocytes with return to normal blood levels, amehorates neurological and other manifestations of perucious anemia; probably provides any et undentified accessory liver factors in addition to the autianemia principle. For use as effective agent in inducing remission in peracticus anemia and maturatianing normal reptitioneys levels, mose effective than oral liver preparations in the treatment of subsents consciously agent to the provisions anemia, and as adjuvant, for the hyperchronic, macrocytic anemias of sprue, cirrhosis; as adjunct to a high vitamin regimen in the treatment of Lenne's cirrhosis.

Administration: Intramuscularly, initial treatment in pernicious anemis 10 to 20 U.S.P. injectable units daily until 20 to 40 U.S.P. injectable units have been given. If the retenulocyte response and crythrocyte count are satisfactory 7 to 10 days later, weekly injections of 10 U.S.P. injectable units are begun. Maintenance doses (usually

(Abbott)

15 USP injectable units once every 2 weeks) should provide the equivalent of at least 1 U S P injectable unit per day In complications such as advanced neurological changes, larger initial and maintenance doses may be required

Supply: LIVER EXTRACT (5 US P mjectable units per cc)-Vials, 10 cc or 50 cc

LIVER EXTRACT (10 USP, injectable units per cc)-Vials, 5 cc, 10 cc, 30 cc (Abbott)

LIVER EXTRACT (15 USP injectable units per cc)-Vials, 11/2 ec-Boxes of 3, 25 (Abbott) LIVER LIQUID PARENTERAL (4 USP injectable units per cc)—Vials, 1 cc— Boxes of 5, 50 Vials, 5 ec or 10 cc (Armour)

LIVER LIQUID PARENTERAL (10 U S P injectable units per cc)--Vials, 1 ec-Box of 3 Vials, 5 cc or 10 cc (Armour) LIVER LIQUID PARENTERAL (15 U S P insectable units per ce)-Vials, 1 ce-

Boxes of 3, 6 Vials, 5 cc or 10 cc (Armour) LIVER INJECTION (10 U S P injectable units per cc)-Vial, 10 cc (Blue Line) LIVER SOLUTION, PURIFIED (5 U S P. injectable units per cc)-Vial, 10 cc

(Breon) LIVER SOLUTION, PURIFIED (10 USP. injectable units per cc)-Vials, 10 cc or 30 cc

(Breon) LIVER SOLUTION, PURIFIED (15 USP injectable units per cc)-Vial, 10 cc (Breon)

LIVER EXTRACT, PURIFIED (21/2 USP injectable units per cc)—Ampuls, 2 cc -Boxes of 12, 25, 100 Vials, 10 ec, 30 ec, 60 cc (Bristol) LIVER EXTRACT, PURIFIED (10 USP injectable units per cc)-Vials, 11/2 co-Box of 3 Vials, 5 cc, 10 cc, 20 cc
LIVER SOLUTION, PURIFIED (10 USP injectable units per cc)—'Ampuloids, 1 cc—Boxes of 12, 100 Vial, 10 cc
(Buffington) (Bristol)

(Buffington) LIVER INJECTION (15 USP injectable units per cc)-'Hypoloid,' vial, 10 cc (Burroughs Wellcome)

LIVER EXTRACT (10 USP injectable units per cc)-Vial, 10 cc (Chemico) LIVER SOLUTION, PURIFIED (10 USP injectable units per cc)-'Hyposols, 1 cc-Boxes of 12, 25, 100 Vial, 10 ec (Drug Products)

LIVER EXTRACT PARENTERAL (2 U S P injectable units per cc)-Vial, 10 cc (Endo) LIVER EXTRACT PARENTERAL (5 USP injectable units per cc)-Ampuls, 1 ce-Boxes of 12, 25, 100 Vial, 10 ec (Endo) LIVER EXTRACT PARENTERAL (10 USP injectable units per cc)-Ampuls. 1 ce-Boxes of 12, 25, 100 Vials, 10 ec or 25 ce (Endo)

LIVER EXTRACT, PURIFIED (5 U S P injectable units per ce)-Vial. 30 cc (Harrower) LIVER EXTRACT, PURIFIED (10 USP injectable units per cc) - Ampuls, 1 cc-Boxes of 5, 100 Vials, 10 cc or 30 cc

(llarrower) LIVER EXTRACT, PURIFIED (15 USP injectable units per cc)-Vial, 10 cc (Harrower)

LIVER EXTRACT (15 USP mjectable units per cc)-Vial, 10 cc

(Hospital Liquids) LIVER INJECTION, PURIFIED (2 USP injectable units per cc)-Vial, 60 cc (Lakeside) LIVER INJECTION, PURIFIED (10 USP. mjectable units per cc)-Vials.

10 cc or 30 cc (Lukeside) LIVER INJECTION, PURIFIED (15 U S P injectable units per cc)—Vial, 10 cc

(Lakeside) LIVER EXTRACT SOLUTION, REFINED (5 U.S.P. injectable units per cc)-Vial, 10 ec (Lederie; LIVER EXTRACT SOLUTION, REFINED (10 USP injectable units per col-

Vials, 5 cc or 10 ec (Lederle) LIVER EXTRACT SOLUTION, CONCENTRATED (15 USP injectable units per cc)-Vials, 1 cc-Box of 3 Vial, 10 cc (Lederle) LIVER EXTRACT SOLUTION, PURIFIED (5 U.S.P. injectable units per ce)-Ampul, 10 cc. (Lilly) LIVER EXTRACT SOLUTION, PURITIED (15 U S P injectable units per cc)-

LIVER, PURIFIED, INJI CTION (10 USP injectable units per ec)-Vials.

LIVER EXTRACT, PURIFIED PARI NTTRAL (Locser) (10 USP injectable units per ec)-Vial, 10 cc (Merrell) LIVLR EXTRACT (10 U S P, injectable units per cc)-Vial, 10 cc

LIVER EXTRACT, REFINED (2 USP injectable units per cc)-'Injectosol

LIVER EXTRACT, REPINED (5 USP injectable units per ce)-'Injectosol,'

LIVLR EXTRACT, RLFINED (10 USP injectable units per cc)-'Injectosol,'

(LIIIs)

(McNeil)

(Miller)

(National Drug)

(National Drug)

Ampul, 10 cc

10 cc, 30 cc

Ampuls, 1 co-Boxes of 3 100 Ampul, 10 es

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(National Drug)
LIVER EXTRACT PARENTERAL (1 US P injectable unit per ec)-Vials, 10 cc,
50 cc
                                                            (Parke, Davis)
LIVER EXTRACT PARENTERAL (2 USP injectable units per ce)-Ampuls,
I co-Boxes of 6, 100 Vials 10 cc or 50 cc.
                                                            (Parke, Davis)
LIVER EXTRACT PARINTERAL (10 USP injectable units per cc)-Val.
                                                            (Parke, Davis)
10 cc
LIVER EXTRACT PARENTEITAL (15 U S P injectable units per ec)-Ampula,
I ee-Boxes of 3, 25 Vial. 5 ee
                                                            (Parke, Davis)
LIVER, PURIFIED SOLUTION (5 U.S P injectable units per cc)-Vial, 10 cc
                                                          (Pitman-Moore)
LIVER, PURIFIED SOLUTION (10 USP injectable units per cc)-Vial, 10 cc
                                                          (Pitman-Moore)
LIVER INJECTION (10 USP injectable units per cc)-Ampuls, 1 cc-Boxes of 6,
                                                       (Reed & Carnrick)
12, 25 Vial, 10 cc
LIVER INJECTION (5 USP injectable units per cc)-Ampuls, I co-Boxes of
12, 25, 100 Vinis, 10 ce or 30 ce
                                                                  (Rorer)
LIVER INJECTION (10 USP injectable units per cc)-Ampuls, 1 ec-Boxes of
12, 25, 100 Vials, 10 cc or 30 cc
LIVER EXTRACT, REFINED SOLUTION (5 USP injectable units per ce)-
                                                        (Sharp & Dohme)
Vial 10 cc
LIVER EXTRACT, REFINED SOLUTION (10 USP injectable units per ce)-
                                                        (Sharp & Dohme)
Vial 10 cc
LIVER FYTRACT, REFINED SOLUTION (15 USP injectable units per co)-
                                                        (Sharp & Dohme)
Ampuls 1 cc-Boxes of 3 25 Vial 10 ce
LIVER EXTRACT, PURIFIED (5 U S P injectable units per cc)-Vial, 10 cc
                                                              (Sherman)
LIVER EXTRACT, PURIFIED (10 USP injectable units per cc)-Vial, 10 cc
                                                              (Sherman)
LIVER INJECTION (5 U S P injectable units per cc)-Vial, 15 cc
                                                            (C. D. Smith)
LIVER INJECTION (10 USP injectable units per cc)-Ampuls, 1 cc-Boxes of
                                                            (C D. Smith)
12, 25 100 Vml 15 ce
LIVER INJECTION (15 USP injectable units per co)-Ampuls, 1 co-Boxes of
                                                            (C. D. Smith)
12 25, 100 Vial, 15 ce
LIVER SOLUTION (10 USP injectable units per cc) - 1mpuls, 1 cc -- Boxes of 12,
                                                          (Smith-Dorsey)
25 100 Vial 10 cc Bottles, rubber-capped, 10 cc or 30 cc
LIVER EXTRACT, CONCENTRATED (15 USP injectable units per cc)-
                                                                (Squibb)
Vials 5 cc or 10 cc
LIVER EXTRACT PARENTERAL (5 USP injectable units per cc)-Ampuls,
                                                                (Uplobn)
2 ce-Boxes of 6 25 Vials 10 cc or 30 cc
LIVER EXTRACT PARENTERAL (10 USP micctable units per cc)-Ampuls,
                                                                (Upjohn)
1 cc or 1 5 cc-Boxes of 3 25 Vials 10 cc or 30 cc
LIVER INJECTION (10 USP. injectable units per ec)-Ampuls, 1 cc-Box of 3
                                                                (Wilson)
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LIVER INJECTION (5 USP injectable units per ce)-Formerly Liver, Purified Solution-Ampul, 10 cc (Wyeth) LIVER INJECTION (10 US.P injectable units per ce)-Ampul, 10 cc (Wyeth) (Lederle)

LIVER AND IRON

Hematinic

Composition Each capsule represents the equivalent of approximately 0 022 Gm metallic iron, fresh liver approximately 10 Gm Action and Uses Hematinia with vitamin B complex factors natural to liver For use

in the treatment of secondary anemias and vitamin B deficiencies associated with secondary anemias

Administration Orally, for adults 3 capsules 3 or 4 times daily, for children, 1 capsule 3 or 4 times daily

Supply LIVER AND IRON-Capsules-Bottles of 40, 100, 500

LIVER WITH IRON

Hematinic

(Smith-Dorsey)

Composition Each capsule contains liver concentrate (1 20) gr 6 (0 39 Gm), iron and ammonium citrates gr 2 (0 13 Gm)

Action and Uses Hematinic with vitamin B complex factors natural to liver For use in the treatment of secondary anemias and vitamin B deficiencies associated with secondary anemias

Administration Orally for adults 3 or 4 capsules 3 times daily for children, 1 capsule 3 or 4 times daily

Supply LIVER WITH IRON-Capsules-Bottles of 100 500, 1000

LIVER AND IRON COMPOUND

Hematinic

(Strasenburgh)

Composition Each tablet contains

Laver concentrate Ferrous sulfate (USP equivalent) Thiamine bydrochloride

Riboflavin

Niacinamide

125 mg 325 mg 0.5 mg 0 5 mg 25 mg

Action and Uses. Hematinic with vitamin B complex supplement. For use in the treat ment of secondary (uon deficiency, hypochromic) anemias particularly when accompanying multiple vitamin B deficiencies are suspected

Administration Orally, 1 or 2 tablets 3 or 4 times daily

Supply LIVER AND IRON COMPOUND-Tablets-Bottles of 100, 500, 1000

LIVER AND IRON TONIC CAPSULES

Hematinic

(Sherman)

Composition Each capsule contains

Liver concentrate 1 20 Ferrous sulfate, dry Vitamin B.

gr 21/2 (0 162 Gm) gr 2 (0 13 Gm) 100 USP unta

Action and Usea Hematinic, with vitamin B aupplement For use in the treatment of secondary (iron deficiency, hypochromic) anemias particularly if associated vitamin Il deficiencies are suspected

Administration Orally 1 or 2 capsules daily after meals

Supply LIVER AND IRON TONIC CAPSULES-Bottles of 100 500 1000

LIVER AND THIAMIN Hematoporetic (C D Smith)

Each ce contains liver injection 10 USP umits thiamine hydrochloride 6 mg (2000 USP units), phenol 0.5% For use as bematopoietie with vitamin B, supplement in the treatment and maintenance therapy of pernicious anemia and other macro-cytic, hyperchromic anemias Administration Intransecularly, preferably intra glutally, 1,5 ec

LIVER AND YEAST EXTRACT

Vitamin B therapy

(Amour)

Description Each flox contains concentrated aqueous extract of fresh liver 112 Gm and of fresh yeast 3 Gm.

Action and Uses Provides vitamin B complex factors natural to liver and yeast For use as dietary supplement in the presention of vitamin B deficiencies

Administration Orally, I tablespoonful 3 times daily Supply LIVLR AND YEAST EXTRACT—Bottle, 8 6 oz

Supply Living All

LIVIRAD

Tonic, dietary supplement

(Schieffelin)

Composition Each floz contains Vitamin A 25 000 USP units vitamin D 5000 USP units ferrous sulfato gr 8 (0.518 Gm) with liver concentrate derived from 3 or fresh liver and orange junce concentrate, in a malt base

Action and Uses Provides important visionis and iron in a paintable tone For use as detery supplement for growing children, nursing and expectant mothers, in convalencemen and for patients who are underweight or an restricted determined to the convenience of t

Administration Orally 1 teaspoonful daily or as indicated

Supply: LIVIRAD-Bottle, 8 f oa

LIVITAMIN Vitamin therapy, hematinic

(Massengill)

Description Each if or represents Liver concentrate equivalent to 2 os fresh liver, thismine hydrochloride (B₁) 3 mg (1000 U S P units) riboflavin (B G) 1 mg nicotinamide (macunsmide) 25 mg pyridozine hydrochloride (B₁) 1 mg pantotheau and 5 mg iron and manganese peptomized gr 30 (194 Gm)

Action and Uses Provides the important factors of the vitamin B complex with iron and manganess For use in the treatment of iron deficiency (secondary, hyporhomic) anemias especially when associated with vitamin B deficiencies as supplement to the diet during pregnancy factation and after acute infectious diseases

to the diet during pregnancy instation and after acute infectious diseases

Administration Orally 2 to 4 teaspoonfuls 3 times daily after meals, mixed with
milk or fruit juices if desired

Supply LIVITAMIN-Bottle 8 fl oz

LIVROSOL SOLUTION

Hemotinic

(Brean)

Composition Each oc contains liver B vitamins injection USP 1 cc green ivin and ammonium citrates gr 1 (0 065 Gm). Each oc of the liver component is standardized to contain the equivalent of not less than 0 08 mg riboflavin. 05 mg nicotime seed, 12 mg choline.

Action and Uses Provides the nutritional factors in crude liver together with ferric rion for intramuscular injection For use in the treatment of secondary (non deficiency bypochromic) ancinias when parenteral therapy is indicated

Administration Intramuscularly 1 or for adults 0.5 or for children injected at 2 or 3 day intervals for mild or moderate anemias duly in severe deficiency states Supply LIVROSOL SOLUTION—VIB 10 or—Boxes of 1, 6, 25

LIVURAL Tissue stimulant (Hart Drug)

LIV-VI-B

Hematopoietic, vitamin B1 therapy

(Drug Products)

Description A preparation of purified liver solution 10 USP injectable units per cc, thismine bydrochlonde (vitamin B₂ 3330 USP units) 10 mg per cc, phenol 05% as preservative

Action and Uses Hematopoictic, with vitamin B₁ supplement For use in permitious anemia and other macrocytic, hyperchromic anemias

Administration Intramuscularly, according to individual requirements, initial injection 1 cc subsequent injections at intervals sufficient to maintain an adequate red blood cell response

Supply LIV-VI B-Hyposols, 1 cc-Boxes of 12, 25, 100 Vial, 10 cc

LIXA-BETA

Vehicle, vitamin B1 therapy

(Warner)

Composition As aromatic sugar free, glycennated, hydro-alcoholic cleur containing thiamme hydrochloride 10 mg (vitamin B; 333 USP units) in each teaspoonful, alcohol 15%

Action and Uses Carries solublo drugs in solution, suspends those of lesser solubility and emulsifies fixed medicand oils For use as a prescription vehicle and palatable vitamin B₁ preparation

Administration Orolly, for vitamin B, therapy, 1 to 2 teaspoonfuls after meals Supply 'LIYA BETA'—Liquid—Bottles, 8 floz, 1 pt, 1 gai

LOBELINE SULFATE (HYDROCHLORIDE)

Respiratory stimulant, analogic

Description The sulfate or hydrochloride of lobeline, a piperidine derivative obtained from the dried leaves of Lobelia inflata

Action and Uses Respiratory stimulant, analoptic For use in resuscitation of the newborn as respiratory and central nervous system stimulant in barbitrate poisoning. Administration Subcutaneously, for adults 10 mg, for minute or children 3 mg, re-

peated as indicated
Caution Vomiting, vertigo, fall in blood pressure

Supply LOBELIN—Ampuls 1 ce contaming lobeline bydrochlonde gr ½0 (32 mg) infant dose gr ½0 (97 mg), adult dose—Boxes of 6, 12, 100 (Bischoff) LOBILINE SULFATE—Ampuls, 1 ce contaming 3 mg—Boxes of 12 100 (Lilly) LOBILINE SULFATE—Fowder—Bottles, gr 5 (0 324 Gm), gr 15 (0 072 Gm), ½ oz

34 oz (Merck)
LOBELINE SULPHATE—Ampuls 1 ce containing gr ½0 (3 2 mg—children's dose),
gr ½ (11 mg—adult's dose)—Boxes of 12, 100 (Miller)
LOBELINI—Ampuls 1 ce containing 3 mg or 0 01 Gm alpha lobeline bydro-chloride—Boxes of 6, 50, 100

LOBIDINE Se

Sedative expectorant

(Searle)

Composition Each floz represents

Chloroform 60 mg
Potassum nodide 125 mg
Camphorated uncture of Jamaica dogwood m 15
Oil of capiput m 35
Combined cut lobelis and atillingus 250 mg

Action and Uses Sedative expectorant For usean cough due to colds

Administration Orally, for adults 1 to 2 teaspoonfuls repeated as indicated for children 1 to 5 years of age, 35 to 35 teaspoonful, children 6 to 16 years of age, 35 to 1 teaspoonful

Supply LOBIDINE-Syrup-Bottles, 1 pt, 1 gal

LOBIODRIN Bronchial antispasmodic

(Breon)

Composition Each tablet contains

Fphedrine hydrochloride gr 14 (0 016 Gm) gr 14 (0 016 Gm) Powdered extract lobelia Calcium iodobehenate gr 134 (0 097 Gm) Powdered extract sarsananila . gr 36 (81 mg)

Action and Uses Bronchial antispasmodic For use in the prevention of acute asthmatic narox3 sms

Administration Orally average dose 1 or 2 tablets an hour before expected paroxysm. or I every 4 hours

Supply LOBIODRIN-Tablets-Bottles of 40 100, 500, 1000

LOINGIA

Expectorant '

(Columbus)

Contains lobelia stillingia, oils of cajuput, lavender and cinnamon, in a syrupy base For use as antispremodic expectorant in croup, coughs, colds, asthma Administra-tion Orally, 20 to 30 mg repeated as indicated Supply Bottle, 1 pt Laxative

LORAGA

(Warner)

A fluid emulsion of mineral oil and an agar gel, without added cathartic A nonirniating, lubricating laxative for use in the correction of functional constipation. Administramorning 2 hours or more after eating Supply 'LORAGA' EMULSION-Bottle. 1 pt

LORINGO-TABS

Sedative expectorant

(Cole) Composition Each tablet contains Phenobarbital gr 1/20 (3.2 mg), tartar emetic

gr 1/200 (0 3 mg), ext heorice gr 1 (0 005 Gm), menthol gr 1/100 (0 5 mg), camphor gr Kon (0 6 mg), benzoic acid gr Kon (0 6 mg), cinnamon oil m Kan, peppermint oil m 150 Action and Uses Sedative expectorant For use in courbs and hearseness caused

hy laryngeal irritation Administration Orally I tablet dissolved slowly in the mouth, as needed

Supply LORINGO-TABS-Tablets-Bottle of 100

LORTHIO Pediculicide

(Brean)

An effective pediculicide containing beta butoxy beta'-thiocyanodiethyl ether 125% beta thiocyanoethyl esters of aliphatic fatty acids containing 10-18 carbons 3 75%, petroleum distillate 64%, balsam pine 1%, cotton seed oil 30% A relatively non toxic, nonuritating agent without objectionable odor or pronounced greatness for use in eradicating head lice and nits also destroys body lice and may be used for delousing the human body Applied by spreading evenly over the scalp by gentle massage with the fingers using 1/4 teaspoonful for boys with short bair, 2 teaspoonfuls for women with long bair After a week, the bair is washed and combed to remove destroyed nits Supply Bottles, 4 fl oz, 1 pt

LOTIO ALSULFA

Sulfur therapy

(Doak)

Contains highly dispersed colloidal sulfur 12% etablized by the addition of elicon dioxide 15 % and aluminum hydroxide 10 %. For use in the sulfur treatment of acne seborrhea Applied topically before retiring Supply Containers, 4 ft oz, 1 pt, 1 gal

LOWILA

Skin detergent

(Westwood)

A non-rritating only mildly defatting thin detergent of low sensitizing index, containing lauryl sulfoacetate For use as ekin cleanaer and soap substitute in dermatoses particularly ecceptatous dermatitis industrial dermatoses and conditions caused or aggravated by the use of soaps. The paste also serves as protective in industrial exposure to irritants Applied topically Supply LOWILA CAKE-Cartons of 6 cakes LOWILA LIQUID-For dishwashing and general household cleansing-

LUASMIN Antispasmodic, sedative (Brewer) Composition Each full strength capsule or entene-coated tablet contains

Bottle, 16 fl oz LOWILA PASTE-Cream-Jars 3 oz. 8 oz

Theophylline sodium acetate gr 3 (0 194 Gm) Ephedrine sulfate gr 36 (0 032 Gm)

Phenobarbital sodium gr 34 (0 032 Gm) Action and Uses Antispasmodic, sedative Epbedrine relieves brouchial spasm, pheno-

barbital sodium sedates and minimizes excitation due to ephedrine, theophylline acts as myocardial stimulant and diuretic. The capsule acts rapidly, within 15 to 30 minutes the enteric-coated tablet has a delayed action (after 31/4 to 5 hours), sustained for 4 bours. The combination affords rapid and protracted bronchial relaxation For use in the treatment of bronchial asthma

Administration Orally, I capsule and I tablet in the morning and at hedtime, or as required

Supply LUASMIN-Capsules or Tablets enterio-coated-Bottles of 30 100, 1000

LUASMIN-Capsules or Tahleta, half strength-Bottles of 30, 100, 1000 LUBAFAX

Surgical lubricant (Burroughs Wellcome) A water soluble, nongreasy, nonirritant lubricant. For use in lubricating disgnostic and

surgical instruments or rubber gloves Supply 'LUBAFAX -Tube, 2 oz Gastric antacid, adsorbent

LUDOZAN (Schering) Description: A synthetic, bydrated sodium aluminum silicate, white, odorless tasteless powder or tablets forming a colloidal gel in the presence of seid gastric juices

Action and Uses Ffeetively neutralizes and adsorbs excessive hydrochlone acid without overalkalinization and has mild demuleent properties combined with helladonna, also antispasmodic For use in the treatment of gastric byperchlorhydria. peptic ulcer, acute gastntis

Administration Orally, 1 to 3 tablets or 3 Gm of powder (1 individual dose package) 4 times daily, hetween meals and at hedtime

Supply LUDOZAN-Powder-Box of 21 envelopes, each containing 1 dose of 3 Gm LUDOZAN-Tablets, 1 Gm-Boxes of 24, 60, 250

Combination LUDOZAN WITH BELLADONNA-Powder, contains in addition alkaloids equivalent to approximately gr 1/2 (0 016 Gm) extract of belladonna per dosa (3 Gm)-Box of 21 envelopes each containing 1 dose LUDOZAN WITH BELLADONNA-Tablets, 1 Gm containing in addition alka

loids equivalent to approximately gr 1/2 (5 4 mg) extract of belladonna per tablet-Box of 24, 60, 250

LUIZYM Digestant (Kretschmar)

Contains enzymes digesting carbobydrates, including cellulose and hemicellulose. Intended for use in flatulence, impaired carbohydrate digestion Administration Orally, 2 tablets 3 times daily, chewed after meals Supply Tablets-Tube of 20.

bottles of 50, 200 LUMALGIN Analgesic (Winthrop)

Each tablet contains Luminal gr 1/4 (0 016 Gm), acetylsaheyhe acid gr 5 (0 324 Gm) For use as analgesic and sedative in headache, dysmenorrhea, migraine, in dental practice and pre- and postoperatively Administration Orally, 1 or 2 tablets. Supply Tube of 10, bottles of 25, 500

LUMASPIRIN Analgesic (Roses)

Composition Each tablet contains phenobarbital gr 1/4 (0 016 Gm), acetylsalicylic acid gr 5 (0 324 Gm)

Action and Uses Phenobarbital enhances the analgeme effect of aspirin. For use in temporary relief from headache, toothache, muscle and joint pains, and similar discomforts

Administration Orally, 1 tablet at 2 to 4-hour intervals as needed

Supply LUMASPIRIN-Tablets-Bottles of 100 500 1000

Combinations I UMASPIRIN WITH HYOSCIAMUS-Tablets, each contains in addition extract hyose; amus gr & (0 016 Gm) For use in relief from pain, particu larly colic-Bottles of 100 500 1000

LUMASPIRIA COMPOUND WITH CODEINE-Tablets, each contains in addition, extract hy occyamus gr 1/4 (0 016 Gm) and codeine phosphate gr 1/4 (0 016 Gm) Dosage as above, increased with eaution as indicated—Tube of 21, bottle of 100

LUMINAL

Sedative, hypnotic, antispasmodic

(Winthrop)

Chemical Name Phenobarbital Phenylethylbarbituric acid Formula

Description White, odorless crystalline powder of somewhat bitter taste slightly soluble in water (I 1000), freely soluble in alcohol (I 10)

Action and Uses Lifective long acting addative and hypnotic, more potent and persistent than barbital but slower in action requiring about I hour for effects, which last 10 to 16 bours in sedative doses depresses the motor cortex (anticonvulsant action) more effectively than other barbiturates, in larger doses is also a respiratory and circulatory depressant For use in simple incomnia anxiety states byperexeitsbility, cardiac and gastrio neuroses bystema as anticonvulsant in epilepsy between seigures, chorea, tetanus strychnine poisoning as preanesthetic and preoperative medication, as adjunct to analgesies and antispasmodica

Administration Orally gr 1/2 (0 016 Gm) to gr 1/2 (0 032 Gm) for sedation gr 1/4 (0 097 Gm) is the average hypnotic dose Maximal daily dose 0 6 Gm.

Gaution Occasional 'bang-over' Hypersensitive patients may develop restlessness, excitement skin rasbes, fever, collapse Continued uncontrolled use may cause habituation Overdosage results in stupor, lowered body temperature feeble heart action, depression or paralysis of respiratory centers

Supply LUMINAL—Capsules gr 1½ (0 097 Gm)—Bottle of 100 LUMINAL (C A)—Elmir each 4 ec (1 teaspoonful) contains gr ½ (0 016 Gm) with 20% alcohol—Bottles 4 ft or 12 ft or, 1 gal

LUMINAL (CA)—Powder—Bottles 14 oz LUMINAL (CA)—Tablets gr 14 (0 016 Gm) gr 14 (0 032 Gm)—Bottles of 100 1000 Tablets gr 11/2 (0 097 Gm)-Bottles of 50 100 500 1000

Combination ADALIN LUMINAL-Tablets each contains Adalia (carbromal) gr 5 (0 324 Gm), Luminal gr 14 (0 016 Gm)-Bottles of 25 500

LUMINAL SODIUM Hypnotic, sedative

(Winthrop)

Chemical Name Phenobarbital sodium Monosodium phenylethylbarbiturate

Formula

Description White, crystalline, hygroscopic powder, very soluble in water, soluble in alcohol Aqueous solutions decompose slowly on standing, rapidly on boiling, with precipitation

Action and Usea Effective, long acting sedative and hypnotic, more water soluble than Luminal (phenobarbital) and suitable for parenteral as well as oral use, in sedative doses depresses the motor cortex (anticonvulsant action) more effectively than other berbiturates, in larger doses is also a respiratory and circulatory depressant For use in simple insomnia, anxiety states hyperexcitability, cardiac anil gastric neuroses, hysteria , in acute maniacal states and impending delirium tremens, as anticonvulsant in epilepsy between seizures, chorea, tetanus, strychnine poisoning, as preanestbetic and preoperative medication, as adjuset to analgesics and antispasmodics

Administration Orally, gr 1/2 (0 016 Gm) to gr 1/2 (0 032 Gm) for sedation, gr 11/2 (0 097 Gm) is the average hypnotic dose Maximal daily dose 0 6 Gm Subcutaneously or intramuscularly gr 1 (0065 Gm) to gr 5 (0324 Gm) as solution in propylene" glycol, or as freshly prepared aqueons solution made by dissolving 1 or 2 bypodermic tablets in approximately 1 cc boiled, cooled distilled water. As enema or suppository, gr 3 (0 194 Gm) to gr 6 (0 389 Gm)

Supply LUMINAL SODIUM (G.A.)-Ampuls, containing powder, gr 2 (0.13 Gm). gr 5 (0 324 Gm)-Boxes of 5, 25, 100

LUMINAL SODIUM (CA)-Ampuls, solution in propylene glycol, 2 cc containing gr 5 (0 324 Gm)-Boxes of 5, 100

LUMINAL SODIUM (G.A.)—Powder—Bottles 1/2 oz LUMINAL SODIUM (C.A.)—Tablets gr 1/2 (0 010 Gm), gr 1/2 (0 032 Gm)—Bottles

of 100 1000, tablets gr 134 (0 097 Gm)—Bottles of 50, 500 1000 LUMINAL SODIUM (GA)—Tablets, hypodermic, gr 1 (0 065 Gm)—Bottles of 50, 500

LUMODRIN

Antispasmodic, sedative

(Winthrop)

Each tablet contains Luminal gr 1/2 (0 016 Gm), ephedrine by drochloride gr 3/2 (0 024 Gm). Pyramidon (aminopyrine) gt 2 (0 13 Gm) For use as bronchial antispasmodic and sedative in asthma bronchitis Administration Orally for adults 1 or 2 tablets, 3 to 4 times daily, for children 1/4 to 1 tablet Caution The usual precautions when using aminopyrine should be observed Supply Bottles of 25, 500

LUNARGEN

Silver antiseptic

(Lilly)

Description Mild protein silver, a colloidal compound of silver oxide and serum albumin containing approximately 20 % silver, dark brown or almost black odorless scales or granules, freely soluble in water to form stable colloidal solutions with a very low percentage of free silver ions

Action and Uses Nonirritating mild antiseptic, demulcent and detergent For use as local antibacterial, especially antigonococcal, in infections particularly of the eyes

respiratory tract, genitourinary tract and rectum

Administration Topically every 2 to 4 hours if possible, in solutions recently prepared and protected from light. In simple purulent or gonorrheal conjunctivities as 10 % to 25 % solution, in prophy laxis against ophthalmia neonatorum or before eye operations as 25 % solution in corneal ulcers, as 25 % to 50 % solution. In laryngology, 5 % to 20 % solution as spray or 25 % to 50 % solution for swabbing. On wounds and ulcers as 1 % to 10% solution or dusting powder As venereal prophylactic, in 10% solution, in treating acute gonorrhes 3% to 10% solution, chronic stages 10% to 20% and as I 1000 urethral irrigation In cystitis, 10% to 25% solution In gynecological conditions in 25 % solution in glycerin as tampons. For anal fissures, bemorrhoids, in 1 100 to 1 500 solution.

Caution. Argyria on prolonged use.

Supply 'LUNARGEN'-Powder-Packages 1 oz, 4 oz, 1 lb, 5 lb 'LUNARGEN'-Capsules, gr 6 (0 389 Gm)-Bottle of 50

LUNOSOL (LIQUID)

Silver antiseptic

(Hille)

Description A stable milky white colloidal silver chlorido preparation containing per 100 cc (approximate figures) silver chloride 10 Gm sucrose 84 5 Gm zodium chloride 1 Gm water 47 8 Gm.

Action and Uses Antiseptic germinde does not irritate the mucous membranes or

atam the skin on topical application For use in the prophylaxia and treatment of infections of the gentiournary tract and of the eye and nasopharyns.

Administration Topically In the male wrether 3% to 25% solutions in the female

Administration Topically In the male urethra 3% to 25% solutions in the female gentouring, tract 5% to 25% in the eye car, and insopharynx 10% to 100% in ophthalma neonatorum 25% to 100% solutions

Caution Protracted use may cause argy ria

Supply I UNOSOL (LIQUID) (CA)—Bottles with dropper, 14 fl oz 2 fl oz, bottles, 1 fl oz 4 fl oz 1 pt

I UNOSOL OIN TYLENT (10%) (CA)—Contains Lunosol Liquid 10 cc in an anhydrous lanolin liquid petrolatum base for use in conjunctivitis corneal ulcers blephantis gonorthea, and as senercal prophlactic—Tubes 1/6 oz 1/6 oz

LUSYN Antispasmodic, sedative (Maltble)

Composition Lac! talkt contains

Homatropine methylbromide Phenobarbital Alukalin (activated kaolin) gr 3/4 (2 7 mg) gr 3/6 (8 1 mg) gr 5 (0 324 Gm)

Action and Uses I ffective gastrointestinal antispasmodic sodative gastric antised and advorbent Fo use in pylorospasm cardiospasm » a site colon and other spastic conditions of the gastrointestinal tract as adjuvant therapy in peptic ulcer hyperchlorhydna

Administration Orally for adults 1 or 2 tablets 3 times daily before meals for children fractional dosage according to age
Caution Should be employed with caution in children. Contraindicated in hypoglycemic

states
Supply LUSYN-Tabletz-Bottle of 100

LUTEIN Corpus luteum therapy

(Hynson)

Vacuum-dired now corpus luteum substance Administration Orally (labels or porder) or informatic forly to forly the forly to informatic forly forly

LUTOCYLIN C Chemical Name Progesterone

Corpus luteum therapy

(Ciba)

Formula

Description A synthetic preparation corresponding to the naturally occurring active principle of the corpus luterim white crystalline powder insoluble in water, soluble in alcohol and in vegetable oils

- Action and Uses Parenterally effective corpus luteum replacement therapy, inducing secretory changes in the endometrium, stimulating proliferation of mammary alveolar insue, decreasing uternic tone and motility. For use in the treatment of habitual and threatened abortion, in menorrhagia and metrorrhagia in intermenstrual bleeding, in functional dynamonrhes, in abronic eystic mastitis.
- Administration Intramuscularly, in habitual abortion 2 mg to 5 mg 1 to 3 times weekly hegining soon after onset of pregnancy, continued into the fourth month In threatened abortion, 2 mg to 10 mg once or twice daily until 1 weeks after cessation of pain and hleeding. In functional bleeding or dysmenorrhea, 1 mg to 5 mg daily hegining 2 or 3 days before expected start of symptoms, and continued for 5 to 10 days.

Supply LUTOCYLIN—Ampuls 1 ce containing 2 mg or 5 mg in sesame oil—Cartons of 6, 50 Ampuls, 1 ce containing 10 mg—Carton of 3

LUTOCYLOL · Corpus luseum therapy (Cibs)

Chemical Name Anhydrohydroxyprogesterone

Formula.

- Description Asynthetic derivative of progesterone which does not lose its progestational activity when taken orally white crystalline powder insoluble in water, slightly soluble in alcobol and oils
- Action and Uses Orally effective corpus luteum replacement therapy, inducing secretory changes in the endometrium, simulating proliferation of mammary alveolar tissue, decreasing uterna tone and motility For use in the treatment of habitual and threatened abortion, in menorrhagia and metrorrhagia, in intermenstrial bleeding, in dysmeopribes
- Administration Orally, in habitual abortion 5 mg to 10 mg daily beginning soon after onset of pregnancy, continued into the fourth month In threatened abortion, 10 mg to 50 mg daily until I week after essation of pain and hieeding In dysmenorrhea due to corpus luteum deficiency, in menorrhagia and metrorrhagia, 10 mg to 25 mg daily beginning 1 week before expected onset of symptoms

duity beginning 1 weck before expected onret of symptoms
Supply LUTOCYLOL—Tablets, 5 mg—Hottles of 20, 40, 100, 250 Tablets, 10 mg—
Boxes of 10, bottles of 20 40 100, 250

LUTROMONE Corpus luteum therapy (Endo)

Chemical Name Progesterone.

- Description A synthetic product ideatical with naturally occurring progesterone, the hormone of corpus luteum One Interostional Unit (I U) is equivalent to the progestational activity of 1 mg of pure progesterone
- Action and Usea Parenterally effective corpus luteum replacement therapy, inducing secretory changes in the endometrium, stimulating proliferation of mammary alveolar ussue decreaning uterine tions and mobility For use in the treatment of habitual and threatened abortion, in menorrhagia and metrorrhagia, in functional dysamonrhea in chronic cystic meatures.
- Administration Intranuscularly in habitual abortion 2 to 5 I U 1 to 3 times weekly hegining soon after onset of pregnancy, continued into the fourth month in threstened abortion 5 to 10 I U onee or twice daily until 1 week after cessation of pain and bleeding in functional bleeding or dysmenorrhea, 1 to 5 I U daily be-

ginning 2 or 3 days before expected start of symptoms, continued until symptoms disappear or for 5 or 10 days

Supply, LUTROMONE—Ampula, 1 ee contaming 1 I U, 2 I U.—Boxes of 6 12, 25, 100 Ampula, 1 ee contaming 5 I U.—Boxes of 3, 6, 12, 2a, 100 Ampula 1 ee contaming 10 I U.—Boxes of 3, 6, 12, 25 Visls, 5 ee or 10 ee, 11 U or 2 I U per ce

L-V-I

Hematinic

(Hart Drug)

Composition Each fi or contains Postomized from with manganese 2 Gm, thismure hydrochloride (Bi) 45 mg (1500 U.B.P units), riboflavin (Bi) 50 mg mannsmade 250 mg, calcum panatohenate 2 Sm gp, spriadoune hydrochloride (B), 025 mg, with liver concentrate (derived from 60 Cm fresh liver) and nee bran concentrate in a polatible claur base.

Action and Uses Hematine, also providing vitamin B complex For use as dictary supplement, in the prevention and treatment of secondary (from deficiency, hypochromic) anemias, particularly if associated vitamin B deficiencies are suspected, in the prophylaxie of vitamin B deficiency.

Administration Orally, 1 to 4 teaspoonfuls 3 or 4 times daily, if desired in milk, fruit juices or other liquid

Supply L-V-I (Liver-Vitamins-Iron)-Elips-Bottles 8 fl oz. 1 gal

LYDIN

Glandular therapy

(Harrower)

Androgenia hormono extract. Lydin contains 1/2 capon unit per capsule, in com oil Lydin In Oil contains 10 capon units per cc, in peant oil Interfield for use in males Administration Orally (capsules) or informateurlarly (ampul or vial solution) Supply LYDIN—Capsules—Box of 50 LYDIN IN OIL—Ampuls, 1 cc—Boxes of 8, 100 Vial, 10 c

LYNORAL

Estrogen therapy

(Roche-Organon)

Chemical Name 17-cthinyl estradiol Formula:

Description: An ethinyl derivative of the naturally occurring ovarian estrogenic steroid alpha-estradiol of greatly enhanced potency

Action and Uses Unusually potent, orally effective estrogen, of low toxicity in their peute dosage For use in the treatment of menopausal symptoms in infantisism, in menstrial disturbances resulting from hypocetranism in senile and juvenile vaginitis in the estrogen treatment of prostate carcinoma, alone or following orchectomy.

Administration Orally 0.05 mg 1 to 3 times daily for menopausal symptoms senilo vaganitis facturous and pruritus vulvae, and prostatic carcinoms reducing to maintenance doses of 0.05 mg daily, or as required, when improvement occurs

Supply: LYNORAL—Tablets containing 0 05 mg of ethinyl estradiol—Boxes of 30, 60

LYXANTHINE

Uncolytic

(Gallia)

Effervescent granules containing sodium adopropanolaulionato 12%, lysidin (methyl gyroxalidin) hitatriate 9%, celcum gheonate 12%, sodium bicarbonate 37% tartane acud 15%, outno acid 6%, powdered sugar 9%, flavored with oid lemon intended for use as uncolytic and antarchatte in arthritis, gout, neurits Adousse-

tration Orally, I teaspoonful daily, completely dissolved in glass of hot water, treatment continued for 20 consecutive days with 10-day rest period between courses Supply LYXANTHINE (Astier)-Efferyescent granules-Bottle, 60 Gm.

MACALBIS AROMATIC POWDER

Gastric antacid

(Zemmer)

Each level teaspoonful represents magnessum oxide gr 10 (0 648 Gm), calcium carbonate gr 14 (0 907 Gm), hismuth subcarbonate gr 2 (0 13 Gm), aromatics For use as gastric antacid Administration Orally, for adults 1 teaspoonful suspended in 1/4 glassful of water, repeated as needed, for children according to age Supply Box. 1% oz

MACALVIT

to color

Vitamin and mineral therapy

(Sandoz)

Composition. Each tablet contains calcium gluconate 80 mg, magnesium gluconate 60 mg, calcium glycerophoaphate 60 mg, monosodium phosphate 50 mg, disodium phosphate 30 mg, vitamin A 833 U S P units, vitamin D 83 U S P units, chlorophyll

Action and Uses Provides ealcium, phosphorus and magnesium, with vitamins A and D to facilitate absorption. For use as supplement to the diet

Administration Orally, the tablets chewed thoroughly and taken, if desired, with water or fruit juices, for adults, 2 tablets 3 times daily, for children 6 to 12 years, 1 or 2 tablets 3 times daily, for children up to 6, 14 or 1 tablet 3 times daily

Supply MACALVIT-Tablets-Bottles of 40, 200, 800

MACARBO WITH BISMUTH

Gastele antacid

(McNeil)

Powder containing bismuth subcarbonate 14%, magnesium carbonate 43%, calcium carbonate 43%, aromatics For use as gastric antacid, carminative and astringent in the treatment of gastric hyperacidity, diarrhea and similar intestinal disorders Administration Orally, 1 to 2 tenspoonfuls with water every 3 hours, or every half hour in severe cases Supply Carton, 34 oz

MACASOL

Diagnostic agent Composition Each 2 cc ampul contains Magnesium sulfate gr 1016 (0 680 Gm), mag-

(Nepera)

nessum gluconate gr 5 (0 324 Gm), calcium sulfate gr 1/20 (3 2 mg), copper sulfato (as preservative) gr 1/2000 (0 02 mg) Action and Uses Diagnostic agent, on intravenous injection produces sensation of

heat successively in the throat, permeum, hands and feet For use in measuring circulation time

Administration Intravenously, 2 cc rapidly injected, patient in prone position with arms at beart level

Supply MACASOL-Ampuls, 2 ce-Boxes of 6, 24

MAGMA SULFORATA

Sulfur therapy

(Carter)

A lotto alba, containing sulfur, calcium sulfate and zinc sulfide, in concentrated, preaseless, stainless ointment form For use as astringent, keratolytic, keratoplastic in the sulfur therapy of sone and semiform divenses Applied topically without rubbing. hefore retiring Caution Hypersensitivity to sulfur-containing ountments May provoke a more pronounced eruption, after initial treatment, which subsides on further applications Supply Jars, 1 oz, 2 oz

MAGMASIL

Gastric antacid, adsorbent

(Leeming)

Description. An aqueous suspension of 20 % hydrated magnesium trisilicate in finely subdivided form

Action and Uses. Effective, nontoxic gastric antiscid, demulcent and adsorbent, rapidly neutralizing gastric hyperacidity without overalkalinization, 'rebound' hyperaculity or interference with digestive processes For use in the treatment of gastric hyperacidity, peptic ulcer, acute and chronic gastroenteritis

Administration Orally, in peptic ulcer 2 or 3 teaspoonfuls 3 times daily, in gasine hyperacidity, 1 tablespoonful 16 hour after meals

Supply MAGMASIL-Bottle, 12 fl oz

MAGMOID SULFADIAZINE

Sulfonamide thereny

(Pitman-Moore)

Composition Fach floz contains sulfadiagns gr 46 2 (3 0 Gm) suspended in a viscous (alginate) diluent, with benzoic acid 14 % as preservative. An average teaspoonful supplies 0 5 Om sulfadiazine

Action and Uses That of sulfadiarine, in palatable (orange-flavored) liquid medium intended to facilitate administration to children and the aged For use in the oral therapy of sulfadiazine-susceptible infections -

Administration Orally, in dossges used for sulfadiszine

Supply MAGMOID SULFADIAZINF-Bottles, 2 fl oz, 12 fl oz, 1 gal

MAGMOID SULFATHIAZOLE

Sulfonamide therapy (Patman Moore)

Composition Each floz contains sulfatheazole gr 482 (3 0 Gm), suspended in a viscous (algunate) diluent with benzoic acid 14 % as preservative. An average tenspoonful supplies 0 5 Gm sulfathiasole

Action and Uses That of sulfatheazole, in palatable (raspherry flavored) liquid medium intended to facilitate administration to children and the aged For use in the oral thempy of sulfathiazole-susceptible infections

Administration Ornily in dosages used for sulfathiazole

Supply MAOMOID SULFATHIAZOLE-Bottles, 2 floz, 4 floz, 12 flor 1 gal

MAGNE-GLYCO PASTE Antiphlogistic

(Brean) Contains magnesium sulfate 30 % colloidal kaolin 20 %, propyleae glycol 33 % bentomie

2% gly cerin 10% boric acid 4%, aromatics For use in minor inflammations boils lymphangitis cellulitis Applied by spreading thickly over affected area and covering with dressing Supply Jars, 12 oz, 5 lb

MAGNEPHYLLINE Diuretic, cardiovascular agent

(Sherman)

Description A magnessum compound of the zanthine, theophylline, ery stalline powder, slightly soluble in water

Action and Uses I ffective description and myocardial stimulant well tolerated and with sustained action For use in the prophylaxis and treatment of angina pectons, particularly when associated with coronary spasm hypertension, as diuretic

Administration Orally for treatment 1 or 2 tablets 3 or 4 tunes daily, for prophylaxis 2 or 3 tablets daily

Supply MAGNEPHYLLINE-Tablets gr 11/2 (0 097 Gm)-Bottlea of 100, 500, 1000 MAGNEPHYLLINE WITH PHENOBARBITAL-Tablets also contain phenobarbital gr 1/4 (0 016 Gm) or phenobarbital gr 1/4 (0 032 Gm)-Bottles of 100 1000

MAGNESIUM OXIDE—PHENOBARBITAL COMPOUND Antispasmodic

(McNeil)

Composition Each tablet contains

Magnesium oxide Phenobarbital sodium Atropine sulfate

(0 324 Gm) er 5 gr 14 (0 016 Gm) gr 3500 (0 13 mg)

Action and Uses Antispasmodic gastric antacid sedative For use in relieving spassic conditions of the gastrointestinal tract peptic ulcer

Administration: Orally, 1 or 2 tablets with water after meals, in severe cases taken with bot milk every 3 bours

Supply: MAGNESIUM OXIDE-PHENOBARBITAL COMPOUND—Tablets— Bottles of 100, 500, 1000.

MAGNESIUM PHOSPHATE, TRIBASIC

Gastric antacid, laxative

Formula · Mg₃(PO₄)₃.5H₄O

Description: White, odorless, tasteless powder, practically insoluble in water, readily soluble in diluted mineral acids

Artion and Uses. Gastire antacid and laxative, does not cause overalkalmization or

aystemic alkalosis For use in gastric hyperacidity, in mild constitution Administration: Orally, as antacid 0.25 Gm after meals, as laxative, 4 Gm

Supply: MAGNESIUM PHOSPHATE TRIBASIC-Cartons, 1/2 lb, 1 lb

MAGNESIUM PHOSPHATE TRIBASIC—Camsters, 14 lb, 1 lb (Merck)

MAGNESIUM SULFATE SOLUTIONS

Anticonvulsant, dehydrant

Description Sterile solutions of magnesium sulfafe in 10 %, 25 % or 50 % concentration for parenteral uss

Actinn and Uses Dehydrant and a central depressant and anticonvulsant when administered parenterally in hypertonic solution, augments the action of morphins and general anesthetics For use as anticonvulsant and sociative in eclampsa (the Stroganoff technic), tetanus, convulsive disorders, combined with morphine, and ether in oil rectally, in the Gaathmey technic for obstetrical anesthesia, as tissue dehydrating agent in increased intracranal pressure, cerebral or pulmonary edema

Administration: In celamps::, 10 cc of a 25% solution sattemuscularly, then 5 cc inframeucularly every ball hour as foog as required, or 5 cc to 20 cc of a 10% solution given sattemencularly very slowly and cautiously. In tetanus, 1 cc of a 25% solution per 10 pounds body weight, intrameucularly, sucheancessly or (very slowly) intra-sensistly, or for more prolonged action intrathically 0 5 cc of a 25% solution per 10 pounds body weight. In convulvie we secures, for oblider 0 1 cc to 0 2 cc per kg body engelt of a 25% solution intramuscularly. In the Gwathmey technic, 2 cc of a 55% solution intramuscularly.

Caution Respiratory failure and fail in blood pressure may be counteracted by intravenous injection of calcium salts

Supply MAGNESIUM SULFATE 10 %-Ampuls, 20 cc, for suiravenous use-Boxes of 6 25 100 (Abbott) MAGNESIUM SULFATE 50%-Ampuls, 2 cc; for entramuscular use-Boxes of 12, 100 (Abbott) 10% MAGNESIUM SULFATE SOLUTION-Vials, 10 ec or 20 cc, for intravenous use-Boxes of 6, 25, 100 (Don Barter) MAGNESIUM SULFATE 10 %-Ampuls, 10 cc or 20 cc, for intravenous use-Boxes of 6 12, 25, 100 (Bristal) MAGNESIUM SULFATE 25 %-Ampuls, 2 cc. for hypodermic use-Boxes of 12. 25, 100 MAGNESIUM SULFATE 25%-Ampuls, 10 ec or 20 cc, for intravenous use-Boxes of 6, 12, 25, 100 (Bristol)

DAGES OF 0, 12, 25, 100 (Bristol)
MAGNESIUM SULFATE 50 %—Ampuls, 2 cc, for hypodermic use—Boxes of 12, 25, 100 (Bristol)
MAGNESIUM SULFATE 10 %—Ampuls, 5 cc or 20 cc. for intraorings use—

Boxes of 6, 25, 100

(Endo)

MAGNESIUM SULFATE 50 %—Ampuls, 2 cc, for sutramuscular use—Boxes of 12, 100

(Endo)

MAGNESIUM SULFATE 10 %—Ampuls, 20 cc, for intrarenous use—Boxes of

6 25, 100 (Lilly)

MAGNESIUM SULPATE 25 %-Ampuls, 2 cc, for intramuscular use-Boxes of 12, 100 MAGNESIUM SULPATE 25%-Ampuls, 10 ec, for infrarenous use-Boxes of 0, 25, 100 (Lilly) MAGNESIUM SULFATE 50 %-Ampuls, 2 cc, for intramuscular use-Boxes of 12 100 (Lilly) MAGNESIUM SULFATE SOLUTION 10% (Locser) Parenteral-Ampuls 20 co containing 2 Gm magnesium sulfate USP -Boxes of 6, 25, 100 (Merrell) MAGNESIUM SULFATE SOLUTION 25% (Loeser) Parenteral-Ampuls, 10 co containing 2 5 Gm magnessum sulfate U S P -Boxes of 6, 25, 100 (Merrell) MAGNESIUM SULFATE SOLUTION 50% (Loeser) Parenteral-Ampuls, 2 ec containing I Gm magnesium sulfate US P-Boxes of 12, 25, 100 (Merrell) MAONESIUM SULPHATE 10 % SOLUTION-Ampuls, 10 cc or 20 cc, for salve venous use-Boxes of 6 50 (Miller) MAGNESIUM SULPHATE 50% SOLUTION-Ampuls, 2 ec, for inframuscular use-Boxes of 12, 100 MAGNESIUM SULL'ATE 10 % SOLUTION-Ampuls, 20 ec., for infrarenous use-Boxes of 6, 12, 25, 100 (National Drug) MAGNESIUM SULFATE 25 %-Ampula, 10 ce containing 2.5 Gm, for infravenous use-Boxes of 6, 25 (Parke, Davis) MAGNESIUM BULFATE 50%-Ampuls 2 cc containing I Gm, for entromuscular use in conjunction with morphine-Boxes of 12, 100 (Parke, Davis) MAGNESIUM SULFATE 10%-Ampuls, 10 cc, for intrapenous use-Boxes of 6 12, 25, 100 (Rorer) MAGNESIUM SULFATE 25 %-Ampuls, 10 ec, for intravenous use-Boxes of 6, 12, 25, 100 MAGNESIUM SULFATE 50%-Ampuls, 2 cc. for intramuscular use-Boxes of 12, 25, 100 Vial 30 cc (Rorer) MAGNESIUM SULFATE 50%-Ampuls, 2 cc, for antramuscular use-Box of 12 (Sharp & Dohme) MAGNESIUM SULPHATE 10 "-Ampuls, 10 cc, for intracenous une-Boxes of (Sherman) 5, 25, 100 MAONESIUM SULPHATE 50%—Ampuls 2 cc. for intramuscular use—Poxes of (Sherman) MAONESIUM SULFATE 10 %-Ampuls 20 cc. for intravenous use-Boxes of (C. D Smith) 6, 25 100 MAGNESIUM SULFATL 50%-Ampuls, 2 cc, for entramuscular use-Boxes of (C D Smith) 12 25, 100 MAGNESIUM SULTATE 10%-Ampula, 20 cc, for intravenous use-Boxes of (Sm)th-Dorsey) MAGNESIUM SULFATE 50 %-Ampuls, 2 cc. for subcutaneous use-Boxes of 12, 25, 100 (Smith-Dorsey)

MAGNESIUM SUPEROXOL

Gastrie antacid

(Merck)

A white, odorless and tasteless powder containing magnessum peroxide 25% and magnesium oxide 75%. A gastire inflaced and mild laxative for use in gastine hyperacidity, pyrous, peptic ulter Administration Orally, gr 5 to gr 20 (0.324 Gm to 1.3 Gm) 3 times daily Supply Powder, 25%—Bottles, 1 oz., 34 lb, 1 lb.

MAGNESIUM TRISILICATE Gastric antacid, adsorbent

Formula 2MgO.3SiOroHrO

Description: A synthetic, hydrated magnesium trisilicate, white, odorless powder insoluble in water

Action and Uses Effective, nontoxic gastric antacid, demulcent and adsorbent, rapidly neutralizing gastric hyperscriety without overalkalmization, 'rebound' hyper-

acidity or interference with digestive processes For use in the treatment of gastric hyperacidity, peptic ulcer, acute and chrome gastroenteritis

Administration Orally, gr 15 to gr 60 (0 972 Gm to 3 89 Gm) before meals

Supply MAGNESIUM TRISILIGATE-Tablets, gr 73% (0 486 Gm)-Bottles of 100. 1000 (APC) MAGNESIUM TRISILIGATE (CA)-Tabloid, gr 714 (0 488 Gm)-Bottles of 100, 500 (Burroughs Wellcome) MAGNESIUM TRISILIGATE (G A)-Bottles, 1 oz, 1/4 lb, 1 lb, 4 lb

(Mallinckrodt) MAGNESIUM TRISILICATE-Bottle, 1/2 lb, canister, 1 lb (Merck) MAGNESIUM TRISILICATE-Tablets, gr 734 (0 486 Gm)-Bottles of 500, 1000

(Miller) MAGNESIUM TRISILIGATE-Tablets, gr 73/2 (0 486 Gm)-Bottlea of 100, 1000

(Sharp & Dohme) MAGNI SIUM TRISILICATE (G A.) - Tablets, gr 5 (0 324 Gm) - Bottles of 100, 500 1000 (Smlth-Dorsey)

MAGNESIUM TRISHLICATE-Tablets, gr 71/2 (0 486 Gm)-Bottles of 100, 1000 (Squlbb) MAGNESIUM TRISILICATE—Tablets, gr 71/2 (0 486 Gm)—Bottles of 100, 500, (Stoddard) MAGNESIUM TRISHLICATE-Tablets, gr 71% (0 486 Gm)-Bottles of 100, 500.

1000 (United Drug) MAGNESIUM TRISILICATE-Tablets, gr 734 (0 486 Gm)-Bottles of 500, 1000 (Upjohn)

MAGNEX

Gastrie antacid

. (McKesson)

Composition Bismuth subcarbonate precipitated calcium carbonate, sodium bicarbonate, colloidal kaolin, magnesium trisilicate and aromatic flavoring oils. Action and Uses For use as gastric antacid in the relief of discomfort due to gastric

hyperacidity, flatulence Administration Orally, I teaspoonful stirred into a glass of water, repeated every 2 to 4 hours if desired

Supply MAGNEY-Tins, 4 oz, 8 oz

MAGOLEUM

MAGPHENAT

Lavative

(Blue Line)

(High)

Contains magnesia magma (milk of magnesia) 50%, mineral oil 50% V/V, in a smooth, creamy, palatable mixture For use as laxative in simple constitution. Administration Orally, for adults average dose of I tablespoonful at bedtime, for children, I or 2 teaspoonfuls repeated if necessary Supply Bottles, 8 fl pr. 1 pt.

Gastric antacid, adsorbent Campanition. Each tablet contains

> Magnesium trisilicate Phenoharbital Atropine sulfate

gr 732 (0 486 Gm) gr 1/8 (8 1 mg)

gr 16000 (0 065 mg) Action and Uses Combines the prolonged antacid and adsorbent action of magnesium trisilicate with the sedative and antispasmodic actions of phenobarbital and atroping.

For use to control pain and symptoms associated with peptic and duodenal ulcers Administration Orally, 1 or 2 tablets 3 times daily, or as indicated Supply MAGPHENAT-Tablets-Bottle of 1000, 5000, 10,000

MAGSORBENT

Gastric antacid, adsorbent

(Fougera)

Description Synthetic, hydrated magnesium trisilicate, white odorless powder insoluble in water

Action and Uses Effective, nontoxic gastric antacid, demulcent and adsorbent, rapidit neutralizes gastrie byperacidity without overalkalimization, 'rebound' hyperacidity 436

or interference with digestive processes For use in the treatment of gastric hyper acidity peptic ulcer acute and chrome gastroenteritis

Administration Orally 1 to 2 tenspoonfuls suspended in water, or 1 to 3 tablets well chewed and followed by water taken before meals

Supply MAGSORBENT-Powder-Packages, 2 oz 5 oz

MAGSORBENT-Tablets-Bottle of 65

Unnary sedative

(Menell) Composition: Each floz represents Saw palmetto (freels berries) gr 120 (7.78 Gm)

avena sativa gr 120 (7 78 Gm) fluid extract corn silk m 18 (1 cc), sandalwood gr 4 (0 259 Gm) alcohol 10 %

Action and Uses Soothing and antiseptic properties for use in cystitis pyelitis

Administration Orally 1 to 2 teaspoonfuls 3 times daily

Supply MAIZAVENA-Bottle 1 pt

MAJELLA Gastric antacid, adsorbent

(United Drug)

Composition: Each peppermint-flavored tablet contains aluminum hydroxide gel dried gr 714 (0 486 Gm) magnessum trisilicate gr 714 (0 486 Gm) Each teaspoonful of liquid confains (approximately) magnesium trisilicate gr 16

(0 648 Gm), aluminum hydroxide gr 3)4 (0 227 Gm) Action and Uses. Effective gastne antseid and adsorbent with prompt and sustained

action Does not cause oversikalinization rebound hyperneidity or loss of chlorides. For use in gastne hyperacidity peptic ulcer gastnits

Administration Orally I or 2 tablets well chewed and followed by milk or water or I to 2 teaspoonfuls of hauid in 15 glass of water after each meal and on returns Supply MAJELI A-Liquid-Bottles 12 flor 1 gal

MAJELLA-Tablets-Bottles 50 100 500

MALATONIC

MAIZAVENA

Stomachic, tonic

(Blue Line)

Composition Each flor represents

Fl ext nux vomica (strychnine gr 0 0437) Peptonized iron

gr 3 (0 194 Cm) 12 m

Fl ext cascara sagrada Fl ext gentian (Mechal 8%)

fi an

Action and Uses Intended for use as stomachic and mild laxative in anorexia prolonged convalescence

Administration Orally for adults 1 to 2 teaspoonfuls 10 to 15 minutes before meds for children according to age

Supply MALATONIC-Bottles 1 pt 1 gal

MALCOGEL

Gastric antacid (Uniohn)

Composition Each floz contains magnessum traslicate gr 60 (3 89 Gm) and aluminum hydroxide gr 30 (1 94 Gm)

Action and Uses A gastric antacid of neutral reaction rapid yet prolonged in act on within 4 hours neutralizing 80 to 90 cc of N/10 HCl per teaspoonful without over alkalinization has adsorptive demulcent and protective properties For use in the neutralization therapy of hyperchlorhydria pyrosis gastritis associated with hyper acidity peptic ulcer

Administration Orally for adults as antacid 1 to 2 teaspoonfuls after meals in pept of ulcer therapy, 1 to 2 teaspoonfuls 5 to 6 times darly between meals For children

34 teaspoonful Supply MALCOGEL-Bottle, 12 oz

MALCOTABS

Gastric antacid

(Upiohn)

Composition Each tablet contains

Magnesium trisilicate Aluminum hydroxide gr 5 (0 324 Gm) gr 10 (0 648 Gm)

Action and Usea Gastric antacid combines the rapidly neutralizing action of aluminum hydroxide and the sustained antacid action of magnesium trisilicate each tablet neutralizing 260 cc N/10 hydrochloric acid in 4 bours. Has adsorptive demulcent and protective properties and causes no overneutralization rebound in gastric acidity, or disturbance of acid base balance For use in the ambulatory treatment of gastric and duodenal ulcer in hyperchlorhydria

Administration Orally as an antacid 16 to 2 tablets after meals, for peptic ulcer, 1 or 2 tablets 5 or 6 times daily between meals

Supply MALCOTABS-Bottles of 100 500 MALIRVATIN

Vitamin therapy

(Smith Dorsey)

Composition Each floz contains

Litamin A Vitamin D 20 000 USP units 2000 U S P units 2 mg

Thiamine hydrochloride (vitamin Bi) Riboflavia (vitamin Bi) Nisemamide (nicotinic acid amide) Iron and ammonium citrates

2 mg 40 mg gr 4 (0 259 Gm)

Action and Uses Provides won and vitaming A B and D in a palatable base containing malt extract For use as a d ctary supplement particularly in convalescence general debil to and malautrition Administration Orally for miants children and adults 2 teaspoonfuls or more as

required taken during or after meals either plain or mixed with milk orange juice or water

Supply MALIRVATIN-Liquid-Bottles 12 av oz 24 av oz 48 av oz 1 gal

MALLOPHENE

Urinary antiseptic

(Mallinckrodt)

Ghemical Name 3-phenylazo-2 6-diaminopyridine monohydrochlonde

Formula Call, N N Call, N (NHs), HCl

Description Dark red micro-crystalline powder apsningly soluble in cold water, readily soluble in boiling water alcohol and glycerin. Colors the urine orange red

Action and Uses Bactenostatic in aqueous solution against the common pathogens of the genitourinary tract effective in either acid or alkaline urine rapidly eliminated of low toxicity and nonirritating in therapeutic dosage For use in oral and local treatment of urogenital infections such as cystitis pyelitis pyelonephritis prostatitis urethritis for the relief of frequent and painful urination tenesmus and perineal urritability for pre- and postopemtive treatment of urologic surgical cases especially before prostatectomy

Administration Orally 2 or more tablets 3 times daily during initial treatment dosage then decreased For prophylaxis prior to systoscopy and catheterization 2 tablets orally repeated in 3 to 4 hours maximum effect produced in 4 to 8 bours For urethral infection 0.5% solution Instillation and douching 0.25% Topically an 1

as dusting nowder 0 25%

Supply MALLOPHENE—Powder—Bottle, gr 5 (0 324 Gm)
MALLOPHENE—Soluble Discs gr 1½ (0 097 Gm) 1 diss in 100 ce of boiling water gives a 0 1 % solution-Bottles of 50 tubes of 10 (boxes of 5 tubes) MALLOPHENE-Tablets fr 11/2 (0 097 Gm)-Bottles of 25 50 500

MALT EXTRACT

Nutrient

(Borcherdt)

Description An extract of the whole crushed grain and bran portions of the kernel of malted barley Contains maltone 525%, dextrans 92%, protein 44% mineral galts I I %, lactic acid 0 6 %, glycerin 10 %, moisture 22 2 % Also provides vitamin B. 60 USP units (0 18 mg) per fl oz together with other vitamin B complex factors and has a food value of 85 calories per fl ox

Action and Uses Nutrient For use as dietary supplement, as vehicle

Administration. Orally, 1 to 4 tenspoonfuls 3 times daily after meals

Supply: MALT EXTRACT PLAIN-Bottle, 1 pt

Combinations: WALT WITH IRON IODIDE-Also contains ferrous iodide gr 4 (0 259 Gm) per fl oz-Bottle, 1 pt

MALT EXTRACT WITH COD LIVER OIL (C A)-Also contains cod liver oil 25%, each floz provides vitamin A 10,000 USP units and vitamin D 1000 USP units-Bottle, 1 pt

MALT. COD LIVER OIL AND IRON IODIDE-Also contains from sodule of 2

(0 13 Gm) per fl oz-Bottle, 1 pt

MALT EXTRACT WITH YERBA SANTA AND MURIATE OF AMMONIA-Each floz also contains yerba canta m 32 (2 cc), muriate of ammonia gr 8 (0 518 Gm) Intended for use to relieve irritating coughs 1 teaspoonful every 15 to 30 minutes continued at 2 to 3-hour intervals as indicated-Bottle, 1 at

MALT EXTRACT 'KEPLER'

Nutrient

(Burroughs Wellcome)

Contains maltose, dextrine, assimulable sugars useful as food, diastase For use as nutrient, as vehicle Administration Orally, 1 to 4 teaspoonfuls daily Supply Bottles, 10 flox, 20 fl oz

MALTINE

Dietary supplement, vehicle

(Maltine) Description: Concentrated extract of malted barley, wheat and oats, also supplied m

combinations with specified drugs Action and Uses Palatable dietary supplement For use as dietary adjunct for inlants children, nursing or expectant mothers, nutrient vehicle

Administration Orally, 8 cc to 16 cc with each meal (adults), children 4 cc or more daily May be taken plain or mixed with orange juice, milk or other suitable liquids Supply MALTINE (PLAIN)-Bottles, 1 pt I gal

Combinations MALTINE-B-Each flow also contains vitamin B: 6 mg, vitamin B:

8 mg, vitamin B. 4 mg, nicotinamide 80 mg pantothenic acid 0.35 mg Dosege 8 cc daily (adults), children 4 cc daily-Bottles, 8 fl oz, 1 gal

MALTINE FERRATED-Each fi oz also contains iron pyrophosphate gr 60 (3 9 Gm) For use in the treatment of iron deficiency anemias Douge 8 cc to 16 cc with or immediately after each meal (adults and children over 8 years of age)

younger children in proportion Supply Bottles, 12 ft oz, I gal
MALTINE WITH CASCARA SACRADA—Each ft or also contains ext cascara sagrade gr 45 (2 9 Gm) Desage 4 cc or more children less than 8 years of age, as

indicated-Bottles 1 pt. 1 gal

MALTINE WITH COD LIVER QU. (C A 1-Cach il or contains Maltine 70%, cod liver oil 30% providing vitamin A 9000 USP units and vitamin D 000 USP units Dosage 16 cc daily (adults and children over I year of age) may replace up to 50% of carbohydrates in feeding formula for infants Supply Bottles 1 pt, 1 qt,

MALTINE WITH CGD LIVER OIL AND IRON IODIDE (C.A.)-Each flox also contains ferrous iodide gr 2 (0 13 Gm)-Bottles, 1 pt, 1 gal

MALTINE WITH CREOSOTE-Lach fl oz also contains creovote m 4 (0 25 cc) For use in chronic respiratory infections Dosage 8 ec to 16 ec with or immediately after each meal (adults), children 8 to 15 years of age, 4 cc Supply Bottles I pt

MALTINE WITH IRON IODIDE-Each fl oz also contains ferrous iodide gr 2 (0 13 Gm) Dosage 8 cc to 16 cc 3 times daily, younger children as indicated Supply

Bottles, 1 pt, 1 gal MALTINE WITH SPLEEN MARROW—Each fl oz also contains spicen marrow concentrate m 10 (0 62 cc), equivalent to m 120 (74 cc) standard spleen marrow solution, iron and ammonium citrates gr. 10 (0 848 Gm), vitamin A 3333 U 8 P units, vitamin D 333 U 8 P units For use in the treatment of secondary (iron deficiency, hypochromic) anemias Dosage 8 ec to 16 ec with or immediately after each med (adults and chiddren over 8 years of age) Supply Bottles, 12 flox, 1 gal MALTINE WITH VITAMIN CONGENTRATES—Each flox also contains vitamin A 10 000 U 8 P units, vitamin D 1000 U 8 P units, vitamin B, 3 mg vitamin B, 4 mg, mechanised 40 mg, pantothenie acid 0 35 mg, dicalcium phosphate gr 17 (1 1 Gm) For use as multivitamin and calcium supplement to the det Dosage 8 ec to 16 ec daily in divided doses, with or immediately after meals (adults and younger children) Supply Bottles, 12 flox, 1 gal

MALTO YERBINE

Expectorant

(Maitine)

Contains Maltine with extract of yerba santa (erroductyon) gr 30 (194 Gm) per flor For use as expectorant in coughs due to colds and himschits Administration Orally, for adults and older children 8 corepeated 3 or 4 times every 30 minutes, subsequent doses at 1 to 3-hour intervals as needed, for children less than 8 years of age, as indicated Supply Bottles, 1 pt, 1 gal.

MALTOLEO

Tonic, vitamin therapy

(Schieffelin)

Extract of barley mait with cod liver oil emulsified and combined with the hypophosphites of lime, soils and potash, alcohol 2%. A palatable tonic and cod liver od supplement acceptable to children For use as detary supplement Administration Orally 1 tablespoonful dady, more as indicated Supply Bottle 14 fl or

MAMMOL

Emollient

(Abbott)

An ointment containing bismuth subnitrate 40% castor oil 30% wool fat 22%, cercun wax 7% balsam Peru 1% For use as emollient and prophylactic dressing to prevent cracking and soreness of nipples of nursing mothers. Applied topically on cotton Supply Tube, 34 oz, boxes of 12, 100

MAMOLIFNT

Emollient

(Smith Dorsey)

An omment containing hismuth subnitrate 40%, balsam Peru 1%, benzon 1% in a wool fat and vegetable of base For use as soothing application for sore and cracked implies of nursing mothers Applied topically after preliminary cleaning of nipple with soap and warm water Supply Tubes, 35 or 20 oz

MANADRIN

Nasal decongestant

(Endo)

An aqueous, isotome solution of ephedrine For use in the relief of congested masal passages in upper respiratory infections Applied topically every 2 or 3 hours as required Supply Bottles with dropper 1 fl ox, bottles, 1 pt, 1 gal.

MANDECHLOR ELIXIR Urinary antiseptic

(Vanpelt & Brown)

Description A palatable clixir providing mandelic acid, as ammonium and sodium salts, 6 Gm per floz, ammonium chloride 3 Gm to acidify the urine

Action and Uses That of mandelic acid effective urmary antiseptic For use in acute and chronic cystitis, pyelitis and other infections of the urmary tract, particularly those due to L coll and Strep fecals organisms

Administration Orally 3 or 4 times daily after meals adults, 1 tablespoonful, infants up to 6 months 34 teaspoonful J4 to 2 years old, 34 to 134 teaspoonfuls; children 2 to 5 years old, 2 to 134 teaspoonfuls The urne should be maintained at pH 55 or less and fluid intake should be restricted to an amount not exceeding 1200 ce daily

Caution Should not be given in large dosage in the presence of renal insufficiency. Prolonged use for over 2 weeks is inadvisable

Supply ELIXIR MANDECHLOR-Bottles, 8 fl os, 1 gal

MANDELAMINE

(Nepera)

Chemical Name: Methenamine (heramethylenamine) mandelate

Formula: (CH₃)₄N₄C₄H₄CHOHCOOH

Description. A chemical combination of methenamine 48% and mandelic acid 52% white, crystalline powder, very soluble in water and alcohol

Action and Uses. Unnary antiseptic For use in pyclitis pyclonephritis untilentes. cystitis, prostatitis, as prophylactic against bacilluris, especially following instru mentation of the urinary tract

Administration Orally, for adults 3 or 4 tablets 3 or 4 times daily, for children accord ing to age

Caution The urine should be kept acid and tested frequently

Supply MANDILAMINE-Tablets, enteric-coated, 0 25 Gm-Box of 120, bottles of 500, 1000

MANDELASOL ELIXIR WITH CHLOR-ETHAMINE

Urinary antiseptic

(Pitman-Moore)

Composition: Each fi or contains ethylenediamine mandelate equivalent to mandelse acid gr 75 (4 86 Gm), ethylenediamine dihydrochloride gr 3734 (2 43 Gm) in s glycernated elixir base, alcohol 7%

Action and Uses That of mandelse acid, effective urinsry antiseptic liberated from its organic combination with ethylenediamine after ingestion. Mandelic acid is exercted unchanged in the urine, where it is effective in urinary tract infections due to colon bacilli, Etrop fecalis, Staph aureus and other organisms Ltl ylenedismine dihydrochloride is a urinary acidifying agent For use in acute and chronic cyrlitis py clitis and other infections of the genitournary tract due to organisms susceptible to mandelic acid

Administration Orally, for adults 2 ft dr in 1 ft oz of water, 4 times daily

Caution: The water intake should be restricted to ensure effective urmary concentrations of mandelic acid. The urmary scidity should be maintained below all 5.5 Administration should be discontinued for 7 days after each 14 days of treatment

Supply MANDELASOL ELIXIR WITH CHLOR-ETHAMINE-Bottles (with pli indicator strips), 1 pt, 1 gal

MANDELIC ACID

Formula

Urinary antiseptic

Description Racemic mandelic acid, white crystalline powder, freely soluble in water (1 6 5) and alcohol

Action and Uses Effective urmary antibacterial at pH 5 5 or less providing an adequate concentration is attained Bactericidal or bacteriostatic against E coli A acrogenes Strep fecales and organisms of the Proteus Pseudomonas, Alcaligenes Salmonella and Shigella groups For use in acute and chronic cystitis pyclitis and other infections of the urinary tract

Administration Orally for adults 3 Gm 4 times daily for a period not exceeding 2 weeks for young children I Gm 4 times daily other age groups in proportion Daily fluid intake should be restricted

Caution The sendity of the urms should be tested daily when necessary, an additional acidifying salt should be administered concurrently

Contraindication Renal insufficiency (Mallinekrodt) Supply MANDELIC ACID (CA)-Bottles, 1 or, 1/2 lb, 1 lb, 5 lb ACID MANDELIC (C.A.) -Bottles, 1 oz. 1/1 lb. 1 fb. 5 lb (Merck)

MANDELIC ACID ELIXIR Urinary antiseptic

Description Ammonium mandelate as palatable elixir Each il oz contains gr 124 (approximately 8 Cm) of mandelic seid as ammonium mandelate

Action and Uses. Effective urmary antiseptic, as the ammonium ions of ammonium mandelate are converted to urea, the free mandelic acid exercted renders the urine acid and additional acidifying salts usually need not he administered. For use in acute and chronic cystitis, pychtis and other infections of the genitourinary tract

Administration: Orally, for adults 3 teaspoonfuls 4 times daily, for children 5 to 12 years, about 1/2 the adult dosage 4 times daily, for younger children and infants, correspondingly smaller dosage 4 times daily. The urine should be maintained at a pH of 5 5 or less

Supply MANDELIC ACID ELIXIR-Bottles, 1 pt. 1 gal

Gombination MANDELIC ACID AND AMMONIUM CHLORIDE—'Enseals,' containing monocthanolamine mandelate gr 5 (0 324 Gm) and ammonium chloride gr 31/2 (0 227 Gm)—Bottles of 100, 500, 1000

MANDELIX Urinary antisentic (Anglo-French)

Description: A palatable clixir of ammonium mandelate, each 2 ft dr representing the equivalent of gr 401/4 (3 Gm) of mandelse acid Action and Uses Effective urmary antiseptic, free mandelic acid is excreted in the urme where it is bacteriostatic to E coli, A serogenes, Strep fecalis, Staph sureus and members of the Protous, Pseudomonas, Alcaligenes, Salmonella and Shigella

groups. As the ammonium ions of ammonium mandelate are converted to urea, the free mandelic soid excreted renders the urine acid and additional acidifying salts usually need not be administered For use in acute and chronic cystitis, pyehtis and other infections of the genitourinary tract

Administration Orally 2 dr diluted with 2 oz of water 4 times daily

Caution Total hauld intake not to exceed 1 of daily Unine must be checked daily for

pH 5 3 with methyl red as indicator, when not sufficiently acid, ammonium chloride may be administered

Supply, MANDELIX-Chair-Bottle, 71/2 fl oz

MANDOKET

Urinary antiseptic

(United Drug)

Ammonium mandelate as a palatable syrup, each floz contains mandelic acid gr 185 2 (12 Gm) as ammonium mandelate For use as effective urinary antiseptic in acute and chronic cystitis, pyelitis and other infections of the genitourinary tmet, particularly if due to E coli, A serogenes Strep fecalis Administration Orally, for adults 2 teaspoonfuls of syrup 4 times daily, for children 5 to 12 years I teaspoonful, for infants and counger children, 1/4 to I tea poonful 4 times daily Additional acidifying salts usually need not be taken. The urme should be maintained at a pH of 53 or less Supply Bottles, 1 pt, 1 gai

MANGACOL

Manganese therapy

(National Drug)

A colloidal manganese compound containing 10 % manganese dispersed in or combined with nonspecific protein as a protective colloid. Intended for use in the nonspecific manganese therapy of furunculosis, pustular none, suppurative diseases, psoriasis Administration Orally, 1 or 2 capsules after meals with water Intramuscularly, 1/2 ce to 14 cc, gradually increased to 2 cc or more Supply MANGACOL ('Mulford Colloid')—Capsules, gr 214 (0 162 Gm)—Bottles of 100, 1000 MANGACOL ('Mulford Colloid')-Powder-Bottles of 20 Cm 100 Gm MANGACOL SOL ('Mulford Colloid')-Ampuls, multiple dose, 25 cc Each cc contains 15 mg manganese, for intramuscular injection

MANGALAC

Nonspecific protein therapy, manganese therapy

(Endo)

An injectable preparation containing highly purified casein (from milk), and manganese hutyrste (0.36 mg manganese per ce) Intended for use in combining the effects of parenteral nonspecific protein and manganese in resistant infections of the skin and genitourinary tract Administration Intragiuteally, 1 ec to 2 cc daily for 3 or 4 days, then on alternate days Supply Ampuls, 1 ec or 2 cc—Boxes of 12, 25, 100 Vals, 25 cc

MANGANESE BUTYRATE

Manganese therapy

(Anglo-French)

Description: The manganese salt of hutyric acid Mn(C₄H₂O₁), a red powder, soluble in water

Action and Uses: That of manganese salts mildly antibacterial in low dosage toxic in larger or protracted dosage. Intended for use in the freatment of furunculous, carbuncles and other skin infections.

Administration Intramuscularly only, 1 ec of a 1 % solution followed by 1 0 to 1.5 co several days later, repeated if necessary only after 2 months

Caution Touchepatits and damage to the motor cortex may result from overdosage Supply MANGANESE BUTTRATE—Ampuls, 1.5 cc of a 1% aqueous solution—

Boxes of 2, 0, 12 Vial, 30 cc

MANIBEE Vitamin B therapy (Endo)

Composition Each co of Manubes Injectable contains thiamine hydrochloride 30 mg nicotianmide 60 mg riboffavin 2 mg in an isotonic codium chloride solution of rice bran extract 2 %5 containing other factors of the virtainin B complex Each Mismber tablet contains thismine hydrochloride 2 mg riboffavin 1 mg mannamide 10 mg calcium panitohensto 1 mg pyridoxine Apriochloride 3 mg delyrighted hrewer yeast 0 3 Gm Each flor of Manubes Syrup contains thismine hydrochloride 50 mg florid the work of the most of the contains the contained t

Action and Uses Provides vitamin B complex For use in multiple vitamin B deficiencies parenterally in severe deficiency states when oral administration is impossible or inefficient or when requirements are unumually high orally for prophylasis

Administration Intramuscularly (Manibee Injectable) 1 cc every 2 or 3 days or orally, 1 or more tablets (or 3 teaspoonfuls of cluxic) daily

Supply MANIBFE Injectable—Ampuls 1 cc.—Boxes of 12, 25, 100 Vials, 10 cc, 25 cc MANIBEE—Elax:—Bottles 4 flor 8 flor 1 pt 1 gal MANIBEE—Tablets—Bottles of 40, 100 500 1000

MANICOLE

Coronary vasodilator

(Cole)

Action and Uses Vasodilator of the nutrite type, causing relatively persistent vasodilatetion of the smaller blood vessels including coronismes accompanied by a fall indeed pressure within 15 to 30 minutes, hasting 4 to 6 hours For use in prophylaxis of anguin bectors and temporary lowering of high blood pressure

Administration Orally 1 or 2 tablets every 4 to 6 hours

Supply MANICOLE-Tablets gr 14 (0 032 Gm)-Bottle of 100

Combination MANICOLE WITH PHENOBARBITAL—Each tablet contains mannitol hexanitrate gr ½ (0 032 Gm) and phenobarbital gr ½ (0 016 Gm)—Bottle of 100

MANNITOL HEXANITRATE

Chemical Name Manutol hexantrate

Formula

Description Water-insoluble alcohol-soluble crystals formed by nitrating mannitol a sugar alcohol

Action and Uses Vasodilator of the nutrite type, causing relatively persistent vasodilatation of the smaller blood vessels including coronaries, accompanied by a fall in blood pressure within 15 to 30 minutes, lasting 4 to 6 hours For use in the prophylaxis of angina pectors, temporary lowering of high blood pressure

Administration Orally, 16 mg to 32 mg every 4 to 6 hours

Caution: Overdosage may cause headsches, nitrite syncope, methemoglobinemia

Supply· MANNITOL NITRATE (CA)—Tablets, 10 mg or 32 mg—Bottles of 100, 1000 (Abbott)
MANNITOL HEXANITRATE—Tablets, gr ½ (0 032 Gm)—Bottles of 100, 500, 1000 (Breon)

MANNITOL HEXANITRATE—Tablets, gr 34 (0 032 Gm)—Bottles of 100, 1000

MANNITOL HEXANITRATE—Tablets, gr 1/2 (0 032 Gm)—Bottles of 100, 500 (Pitman-Moore)

MANNITOL HEXANITRATE—Tablets, gr ½ (0 032 Gm)—Bottles of 100, 500, (Rorer)
MANNITOL HEXANITRATE—Tablets, gr ½ (0 032 Gm)—Bottles of 100, 500, (Smith-Dores)
MANNITOL HEXANITRATE—Tablets, gr ½ (0 016 Gm), gr ½ (0 032 Gm)—
Bottles of 100, 1000
(Squilb)

Combinations MANNITOL HEYANITRATE GR ½ WITH PHENOBARBITAL GR ½—Tableta—Bottles of 100, 1000 pt. [Gederic MANNITOL HEYANITRATE WITH PHENOBARBITAL—Tablets, each contains phenobarbital gr ½ (9016 Gm), mannitol hexanitrata gr ½ (9032 Gm). Bottles of 100, 500 1000 [Smith-Dorsey) MANNITOL HEXANITRATE WITH PHENOBARBITAL—Tablets, each contains mannitol hexanitrate gr ½ (9032 Gm), phenobarbital gr ½ (9016 Gm)—Bottles of 100, 1000 [Smith-Dorsey]

MANOBARB

Coronary vasodilator

(Squlbb) (Cavendish)

Composition. Each tablet contains

Mannitol hexanitrata Phenobarbital gr 1/2 (0 032 Gm) gr 1/2 (8 1 mg)

Action and Uses Combines the relatively prolonged vasodilator action of mannitol hexanitrate with the sedative effect of phenoarbital, produces a fall in blood pressure within 15 to 30 minutes lasting 4 to 6 hours For use in the prophylaxis of angina pectors, for temporary lowering of high blood pressure

Administration Orally, initially 1/2 tablet every 4 to 6 hours, gradually increased to 2 tablets for treatment

Caution Overdosage may cause headache, minte syncope, methemoglobinemia Supply MANOBARB—Tablets, scored—Bottles of 100, 500, 1000

MAOLIN

Intestinal adsorbent

(Alphaden)

Description Contains colloidal aluminum silicate in a mucilaginous gum baso

Action and Uses Adsorbent and detexteant For use in gastromtestinal disturbances indicated for each product specifically.

Administration: Orally

Supply MAOLIN No 1—Contains magnessum salts in addition to colloidal aluminum

silicate For use as laxative in simple constipation with flatulence, 1 teaspoonful in water mornings and at night—lar, 4 ox MAOLIN No 2—Contains in addition, bushuth salts and ext. hyoscyamus For use

and the state of t

gr 34 (0 032 Cm), phenobarbital gr 14 (0 016 Gm)—Container, 100 Gm

MAOLIN No 3 LAYATIVE-Same as No 3 PLAIN but also contains magnesium salts-Container, 100 Gm

MAPHARSEN

Antisyphilitic, arsenical therapy

(Parke, Davis)

alcoholate Oxophenarsine by drochloride, as the hemialcoholate

Chemical Name 3-amino-i hydroxyphenyl arsmegaide hydrochloride, as the hemi

Formula

Description. Stable, water-soluble arsenoxide, a compound of uniform composition containing approximately 29% trivalent arsenic in organic combination white, amorphious odorless powder soluble in water forming true (noncolloidal) solutions, soluble in alcohol, seeds, alkali. The ampul contents include a sufficient admixture of sodium carbonate sucrase and ascorbic acid to yield neutral, isotonic, stable, syringe-injectable solutions when dissolved in sterile water bolutions may darken on exposure to air but do not become more toxic on standing, mixing or warming

Action and Uses Effective arsenieal spirocheticide, of relatively low toxicity For use chiefly as effective agent in the treatment of syphdis, in bincent's infections and

other spirochetal diseases

Administration Intravenously, given rapidly by syringe (within 30 seconds), in doinges about one-tenth those for arapbenamine Initially, for men usually 0.04 Cm, for women 0 03 Gm, subsequently increased to 0 06 Gm for men and 0 04 Gm for women Injections should be given every 4 or 5 days or twice weekly. For children, initial dose not more than 0.5 mg per kg body weight, average full dose between 0.5 mg and 10 mg per Kg body weight The usual courses comprise 8 to 10 meetions afternated with bismuth injections

without rest periods

Supply MAPHARSEN (CA)-Ampuls, 0.04 Gm, 0.06 Gm-Boxes of 10 Ampuls multiple dose 0 6 Gm-Box of 10

MAPHARSEN, FOR DENTAL USE-Vials, 0 08 Gm For treatment of Vincent's infection, applied topically 40 mg to 60 mg in powder form dissolved in water of suspended in glycerin-Package of 5 vials

MARINOL (Improved) Vitamin D therapy

(Fairchild)

A stable emulsion of cod liver oil and veretable oils, lortified with fish liver oils of high vitamin A potency to which has been added crystalline vitamin D: One teaspoonful provides vitamin A 5000 USP units vitamin D 500 USP units For use in rickets and other conditions where cod liver od is indicated Administration Orally I tenspoonful daily Supply Bottles, 6 fl oz, 12 fl oz

MAR-PHEDACO

Sedative expectorant

(Strasenburgh)

Composition Each flor represents

Codeme sulfate gr 1/2 (0 032 Gm) gr 30 (1 94 Gm) Ephedra gr 5 (0 321 Gm) Calcium guaracol sulphonate

with marrubium, menthol and aromatics

Action and Uses Bronchial sedative of sustained action. For use in upper respirator) infections

Adroinistration Orally, 1 teaspoonful repeated as indicated

Caution Codeme

Supply, MAR-PHEDACO-Bottles, 1 pt, 1 gal

MARVOSAN

Vaginal entiseptic

(Tablax)

Jelly containing oxyquinoline sulfate, lactic acid, boric acid, in a buffered starch glycerito vegetable gum base For use as vaginal prophylactic and antiseptic Applied as necessary, using one-quarter turn of key Supply Tube, 2½ oz

MATROBARB

Gastric antacid, antispasmodic

(C D Smith)

Composition Each tablet contains

Atropine sulfate Phenobarbital Magnesium trisilicate gr 1/200 (0.22 mg) gr 1/2 (8 1 mg) gr 7 (0 454 Gm)

Action and Uses Effective gastric aniacid, antispasmodic, sedative and adsorbent For use in ploropaum and other spastic states of the gastromtestinal tract, hyperacidity, gastritis

Administration Orally, 1 or 2 tablets, repeated as indicated Supply MATROBARB—Tablets—Bottles of 100 1000

MAXITATE

Coronary vasodilator

(Strasenburgh)

Description Atannited becamittate in a stabilizing base
Action and Uses Vasodilator of the intrite type causing relatively persistent vasodilation of the coronares and of the smaller blood vessels, accompanied by a fall
in blood pressure within 15 to 30 minutes lasting 4 to 6 hours For use in prophylaxis
of angina pectors and temporary lowering of high blood pressure.

Administration Orally 16 mg to 32 mg every 4 to 6 hours

Cautton Overdosage may cause headaches nitrite syncope, methemoglobinemia Supply MAXITATE—Tablets gr 14 (16 mg), gr 1-2 (22 mg)—Bottles of 100

MAZON

Antipruritic, entiseptic

(Belmont)

Contains mercury salicylate gr 45 (0.022 Gm) per os sodium stearate benroic acid, salicylic acid tars For use as antiprintic and antiseptue in parasitic akin infections, ecterna psoriasis sycosis Applied topically several times daily after preliminary cleanising rubbing in the outment until it disappears do not bandage Caution Do not get into the eyes Treated areas should not be exposed to sun rays Supply MAZON OINTMENTI-Jars 45 oz. 145 oz 3 os MAZON SOAP—For use as shampoo in dandrull and in skin cleaning preliminary to use of the ointment—Individual cakes

MEBARAL

Sedative, anticonvulsant

(Winthrop)

Chemical Name N methylethylphenyt barbitume acid Formula CoHoON.

Pormula Chilia(N).

Description White, practically odorless and tasteless powder, soluble with difficulty in cold water more easily in hot water.

Action and Uses Sedative and anticodeptie For use in petit mal and grand mal, in anxiety states, migraine, mild psychoses pertussis

Administration Orally in expleys average daily dose gr 3 to gr 6 (0 194 Gm to 0 389 Gm) gr 9 (0 583 Gm) in severe cases, best begun with small dose, gr 34 (0 049 Gm) and increased gradually. As eddative, gr ½ (0 032 Gm), 3 or 4 times daily, increased to gr 14 (005 Gm) in necessary.

Supply MEBARAL—Tablets, gr 34 (0 032 Gm)—Bottles of 100, t000, 5000, t0,000 Tablets gr 3 (0 194 Gm)—Bottles of 25 100 500, 5000, 10,000 Tablets, gr 134 (0 007 Gm)—Bottle of 100

MECHOLYL BROMIDE

Parasympathomimetic agent, vasodilator

(Merck)

Chemical Name Acetyl &-methylcholine bromide

Formulat

Description A synthetic acetylebolms derivative, as the bromide, white, crystalline powder, hygroscopic but less so than the corresponding chloride, freely soluble in water forming neutral, fairly stable solutions, readily, soluble in alcohol II is decom

posed by alkalis and to some extent by dilute acids (gastric juice)

Action and Uses That of acetyleholme, potent parasympathonumetragent, but effective by mouth when given in auflicient design and more resultant to cholinesterase, therefore of more lasting effect. Produces perspheral vascolitation, slowing the heart rate and lowering the blood pressure, increase gastrointerional persistins, contraction of the urmary hiadder, bronchoroenterion stimulates salivary, restrict, lacinum, awart glands for week preference to the chloride when oral administration of acetyl-9-methyleboline is desired (less deliquescent, and feasible in tablet dower) for treatment of vasorpsistic conditions of the extremites, Raymand's disease chronic ulcors, seleroderma, in refractory atomic constipation, particularly with megazolon.

Administration 'Orally, 0.1 Cm to 0.6 Cm 2 or 3 times daily in milk Orning to privial inactivation in the stomach and intestines, the effectivenes vanes greatly in different patients and the optimal desage must be determined for each individual. If a total daily desage of 2 Cm is ineffective, the chloride given subcutaneously or by introboreas may be substituted.

Caution Overdosage may cause nausea, vomiting, flushing, transitory hypotension, bronchial asthma in predisposed subjects

Supply MECHOLYL BROMIDE (G.A.)—Tableta 0 2 Gm—Bottles ol 24, 500

MECHOLYL CHLORIDE

Parasympathomimetic agent, vasodilator

(Merck)

Chemical Name Acetyl & methylcholme chloride

Formula:

Description A synthetic acetylcholme derivative, as the chloride, white, very deliquescent crystalline powder, freely soloble in water forming neutral, fairly stable solutions readily soluble in alcohol It is decomposed by alkalis and to some extent by dilute sends (easting nuce)

Action and Uses That of acetylcholine potent parasympathonimetic sgent but of more lasting effect because only slowly attacked by cholinesterases. Produces peripheral vasoiditation, allowing the bleast rate and lowering the blood pressure increases gastrointestinal peristalsis contraction of the urmary bladder, broncho-constitution stimulates salivary, gastric, laermal, awest glands For use in the treatment of selected cases of paroxysmal auricular tachycardia refractory to other measures to relieve vasoipsatic conditions of the extremities due to Raymond disease and other causes in threatened gangrene, for chronic leg ulicers, in the symptomatic local treatment of advanced rheumatoid arthria to he dicture for the precention of paroxysmal auricular tachycardia or for the treatment of advanced rheumatoid arthria to he dicture for the precention of paroxysmal auricular type.

Administration Subculaneously (never intravenously), 0.01 Gm, if well tolerated cautionsly increased in patients over 20 years to 0.023 Gm. In paroxymal auricular tachycardia cautiously increased to 0.025 Gm to 0.04 Gm with alternate pressure on the carould sinuses and gentle massage at the aid of injection, if the attack does not subside in 2 minutes. A second injection may be given after 20 minutes if necessars and tolerated

For local vasodilator effects, effective also by properly performed tontophoresis, using a 0.2% to 0.5% solution

For oral use, Mecholyl Bromide tablets are preferred

Caution. The patient should be recumbent with a bed pan handy. Flushing, sweating lacinitation, spignatized sixtees, faintness difficult breating, sudden defectation occur. Overdosage may cause momentary cardiac arrest requiring intravenous injection of 0 fing to 10 mg atropine sulfate which should be immediately available. Bronchial asthmatte paroxysism may be terminated by epinephrine.

Contraindications Bronchial asthms, hyperthyroidism, coronary occlusion or other serious illness.

Supply MICGIOLYI CHLORIDE (C A.)—Ampuls, 0 025 Gm of powder for prepara tion of solutions for relectaneous injection—Box of 6 MECHOLYI. CHLORIDE (C A)—Crystals, for preparation of solutions for notophoreus or for ord use—Bottles, I Gm, 10 Gm

MEDERMA

Analgesic, emollient

(A P.C)

A medicated cream containing bydroxyquinoline, camphor, menthol, phenol, oils of clove and cucalyptus in a nongreasy, nonstaining base For use as promptly soothing and emollient cream in sunburn, minor burns, chapped roughened skin, disper rash, insect bites, prickly beat posson ivy, posson oak: Applied lopically as required Supply MEDIENAL MEDICATED CREAM—Jars, 8 oz., 18 oz.

MEDICATED SOAPS Skin detergent, antiseptic

of athlete a foot Applied topically Supply Tube, I oz

(Schieffelm)

Individual medicated pure soap bars containing no sugar, starch, silicate, filling or coloring material For use as detergent and antisoptic Supply BENZOIN, 5% MEDICATED SOAF—Box of 12 bars RESORICIN, 3% SALICYLIC, 3% SULFUR, 10% MEDICATED SOAF—Box of 12 bars SULFUR, 10% MEDICATED SOAF—Box of 12 bars SULFUR, 5%, CANPHOR, 5% BALSAM PRIN, 3% MEDICATED SOAF—Box of 12 bars PRIN, 3% MEDICATED SOAF—Box of 12 bars

MEDICONE FOOT CREAM Fungicide

(Medicone)

A cream containing salicyle acid, sulfur, tar distillate, menthol, camphor and thymol, in a suitable base For use as fungicide, antiprunite and keratolytic in the treatment

MEDINAL.

Hypnotic, sedative

(Schering & Glatz)

Chemical Name Barbital sodium Veronal sodium Monosodium diethylbarbiturate

Formula

Description A white, odorless powder of bitter taste, freely soluble in water (1 5), slightly soluble in alcohol

Action and Uses: Effective in the apeutic dosage relatively safe, long acting hypnotic and sedative, quickly absorbed indicing sleep within 1/2 hour when given by moutin, more rapidly subcutaneously For use in simple insemina, anxiety states, hyperexcitability, hystena, chores, as anticonvulsant, in acute manical states and im-

pending delirium tremens; as adjunct to analgesies in the relief of pain, as preanesthetic and preoperative medication

Administration Orally, as sedative 0 065 Gm to 0 13 Cm of powder, or 14 to 1 tea spoonful of clixir, 2 or 3 times daily, as hypnotic 0 32 Cm as tablet or powder, or 2 tenspoonfuls of clixir, before returng Rectally, as hypnotic, I suppository before retiring

Caution: Occasional 'hang-over' (languor, headache, nausea, diarrhea) Hypersusceptible patients may develop restlessness, excitement, skin rashes, collapse Continued use may cause habituation Overdosage results in stupor, lowered body temperature, feeble heart action, depression or paralysis of respiratory centers

Supply MEDINAL (CA)-Elixir, each teaspoonful containing 0 13 Cm-Bottles,

6 fl oz, I gal

o I O. J. F. Bai MEDINAL (C.A.)—Powder—Bottle, 30 Cm MEDINAL (C.A.)—Suppositories, rectal each containing 0 65 Cm—Box of 6 MEDINAL (C.A.)—Tablets, 0 32 Cm—Box of 12, bottles of 50, 100

MEDITABS

Antisnasmodic

(Medicone)

Composition. Each tablet contains

Phenoharhital gr 16 (8 1 mg) gr 1 (0 065 Gm) Theophyllin Ephedrine hydrochlonde gr 14 (0 016 Cm) Atropine sulfate gr 1200 (0 32 mg)

Action and Uses. Antispasmodic For use in the symptomatic treatment of brouchal asthma Administration Orally, for adults I tablet every 3 hours until relieved, then reduced

maintenance dosage, for children, I tablet every 4 hours Supply MEDITABS-Tablets-Box of 30

MEDROCAINE

Local anesthetic

(Lakeside)

A solution combining processe hydrochlonde 20% with the vasoconstrictor Methadren 0.1% For use as local anesthetic in dental and other minor surgery, particularly where the effects of epinephrine are undesirable Administration Topically, 1 to 10 cc as indicated Supply Vials, 30 cc, 100 cc

MFLVARON Composition Each fi dr contains

Nutrient, vitamin therapy

(Filly)

4500 USP units Litamin A 450 U.S.P units Vitamin D Thiamine by drochloride (vitamin Bi) 0 25 mg Riboflavin (vitamin Ba) 05 mg gr 14 (32 mg) Iron and ammonium citrates green m 30 (1 Sa cc) Malt extract

Action and Uses Each teaspoonful provides optimal daily requirements of vitamins A and D for children, together with malt, iron and significant quantities of thismine and riboflavin For use as reconstructive during convalescence, dietary adjunct in the

treatment of wasting diseases to supplement restricted or faulty dieta Administration Orally for infants 1/2 to 1 teaspoonful, for children 1 or 2 teaspoonfuls,

for adults 1 or 2 tablespoonfuls, 1 to 3 times daily with meals Supply 'MELVARON'-Bottles, 1 lb, 514 lb

MEMBAN Antiseptic, protective

(Schleffelin)

Collodion liquid with added iodine For use as porous, antiseptic dressing for minor cuts, scratches or abrasions Not intended for deep, dirty or puncture type wounds Applied topically on dry surface, repeated if needed Supply Bottle with applicator brush, 16 fl oz

MENADIONE

Chemical Name: 2-methyl-1,4-naphthogumone.

Vitamin K therapy

Formula

Description: A synthetic vitamin K analogue, naphthoguinone denvative, bright vellow, crystalline powder, very slightly soluble in water (1 5000), soluble in alcohol (1 60) and vegetable oils

Action and Uses Possesses the physiological properties of naturally occurring vitamin K, in vitamin K deficiency with resulting bleeding tendencies increases the formation of prothrombin and reduces the clotting time of the blood For use in obstructive saundice, in the treatment of physiological hypoprothrombinemia of the newborn; in hemorrhagic states associated with chrinic diarrheas, ulcerative colitis, sprue, hepatic disease, in primary dietary deficiencies involving vitamin K

Administration Orally or inframuscularly, 1 mg to not more than 2 mg daily, the 2 mg daily dosage should not be continued more than 4 weeks. When given orally to patients with chatructive jaundice gr 5 to gr 71/2 (0 321 Gm to 0 486 Gm) bile salts Supply: MENADIONE-Solution containing 1 mg per co-Bottles with graduated

should be administered concurrently to facilitate absorption

dropper, 10 cc, 50 cc (A P.C.) MENADIONE-Tablets, 1 mg or 2 mg-Bottles of 100, 500, 1000 (A P.C.) MENADIONE (CA)-Tablets, 2 mg-Bottles of 100, 500, 1000 (Breon) MENADIONE IN OIL—Ampuls, 1 cc, each containing 1 mg or 2 mg—Boxes of 6, 12, 25, 100 (Bristol) MENADIONE-'Hypoloid,' 1 cc containing 2 mg in olive oil-Boxes of 6, 100 ampuls (Burroughs Wellcome) MENADIONE-'Tabloid' I mg-Boxes of 100, 500 (Burroughs Welicome) MENADIONE (CA) - Ampuls, 2 ec containing 2 mg in corn oil for intramuscular injection-Boxes of 12, 25 100 (Endo) MFNADIONE (CA)-Tablets, 1 mg or 2 mg-Bottles of 100 500, 1000 MENADIONE (C A)-Ampuls, 1 cc containing 2 mg in sesame oil-Box of 25

(Lakeside) MENADIONE (C A)-Capsules, 2 mg in corn oil-Bottles of 100, 500

(Lakeside) MENADIONE—Tableta, 2 mg—Battles of 40, 100, 1000. (Lederle) MFNADIONE IN OIL-Solution, I mg per cc in vegetable oil-Bottle with graduated dropper, 10 ce (L111y) MENADIONE-Tableta, 1 mg-Bottles of 40, 500, 1000 Tablets, 2 mg or 5 mg-

Bottles of 100, 500, 1000 (Lilly)

MENADIONE (CA)—Capsules, 2 mg m corn od—Bottles of 100, 500, 1000 (McNell)

MENADIONE IN OIL (CA)—Capsules, 1 mg—Bottle of 50 (Mead Johnson) MENADIONE (CA)-Powder-Bottles, 1 Cm, 5 Gm (Merck) MENADIONE-Ampuls, 1 cc containing 1 mg-Boxes of 12, 100 (Miller) MFNAD10NE-Tablets 1 mg-Bottles of 500, 1000 (Millier) MENADIONE (C A)-Tableta, 1 mg-Bottles of 25, 100 (Schleffelin) MENADIONE-Ampuls, I cc containing 2 mg in oil-Boxes of 6 25

(Sharp & Dohme) MENADIONE-Tablets, sugar-coated, 1 mg-Bottles of 100, 500, 1000

(Sharp & Dohme) MENADIONE (C A)-Tablets, 1 mg-Bottles of 100, 500, 1000

(Smith-Dorsey)

MENADIONI: IN OIL—Ampuls, 1 ee containing I ing or 2 mg—Boxes of 12, 2, 100 (Smith-Dorsey)
MINADIONI.—Tablets, I mg—Bottles of 100 500 1000 (United Brug)

MENADIONI. (CA)—Capsules, 1 mg in oil—Bottles of 100, 500, 1000 (Upjohn)

MENADIONE—Tablets, 1 mg or 2 mg—Bottles of 100, 500 (Upjohn)
MENADIONE Parenteral—Ampuls, 1 ec containing I mg—Box of 6

MI NADIONI — Tablets, 1 mg or 2 mg—Bottles of 30, 100, 500 (U.S. Vitamin) MI NADIONE—Capsules, 2 mg m oil—Bottle of 50 (Walker Vitamin)

MLNADIONE—Tablets, 1 mg—Bottles of 100 500 (Warner)
MENADIONE (CA)—Ampuls, 2 ce contaming 2 mg in corn oil—Box of 12

MENADIONE (C A)-Tablets, 1 mg-Bottles of 100, 500

(Wyeth)

MENADIONE SODIUM BISULFITE

Vitamin K therapy

Chemical Name 2-methyl-1,1-naphthogunone sodown bisulfite

Formula

Description Synthetic naphthoquinone derivative, a water-soluble vitamin K analogue white, odorless, crystalline powder, very soluble in water (1 2) shightly soluble in alochol. Two mg of menadione sodium bisulfite (Ct/H.O NaHSO, 3H/O) are equivalent to about 1 mg of menadione (Ct/H.O).

Action and Uses Possesses the physiological properties of naturally occurring vitamia K, in vitamia L, deficiency with resulting bleeding tendencies, increase the formation of prothrombia and reduces the dotting time of the blood For use when the parenteral administration of vitamia K is indicated in obstructive jaintaine in the treatment of physiological proportion of the newborn, in themorphage states associated with chrome duarrheas, ulcerative column sprace, hepatic disease, in primary detary deficiencies intolving vitamia E.

Administration Intronuscularly 2 mg to 5 mg

Supply: MENADIONE BISULFITE—Ampuls 1 cc containing 3 2 mg—Boxes of 12, 25, 100 (Endo)

MINADIONE BISULFITE (Loser)—Ampuls, 1 cc containing 3 84 mg (equivalent to 2 mg menadione) in rotome solution—Boxes of 6, 25 (Merrell) MENADIONE BISULFITE—Tablets 3 84 mg (equivalent to 2 mg menadione)— Bottles of 100, 1000 (Merrell)

Bottles of 100, 1000 (Mercell)
MENADIONE SODIUM BISULFITE—Ampul-vials, 10 co each co contains 4 mg
—Boxes of 1 6 12 (Rorer)

*MENADIONE SODIUM BISULFITE, 48 mg—Ampuls, 1 cc contsuming 48 mg equivalent to menadione 25 mg—Boxes of 6, 25 (Upjohn)

MENAL Analgesic (Cole)

Each tablet contains magnesum saheyhate gr 4 (0 259 Gm), bryonas (ext equivalent) gr 1/3 (6 5 mg) cunnefugin gr 1/3 (6 5 mg), echanacea (ext equiv) gr 1/4 (0 016 Gm) For use as analgeaen and antistribute in muscular forms of rheumatism, lumbary and fleeting arthralgus Administration Ordhy, 1 or 2 tablets with a glass of vater, repeated as needed Supply MENAL (primery) Magnesal)—Tablets—Bottle of 100

MENAQUINONE

Vitamin K therapy

(Drug Products)

Chemical Name 2-methyl 1.4 naphthogamone Menadione

Action and Uses A vitamin K analogue, possesses the physiological properties of naturally occurring vitamin K For use in obstructive isoundice, in the treatment of physiological hypoprothrombinemia of the newborn, in hemorrhagic states associated with chronic diarrheas ulcerative colitie, sprue, hepatic disease, in primary dietary deficiencies involving vitamin K

Administration Orally, for adults 1 to 4 palvoids daily together with bile salts in cases of prothrombin deficiency due to bile obstruction Intramuscularly, for adults not more than 2 cc daily, for infants and children, in proportion to age. The 2 mg daily dosage should not be continued more than 4 weeks

Supply MENAQUINONE-Hyposols, 2 cc containing 2 mg in sesame oil-Boxes of 12 25 100

MENAQUINONE-Pulvoids, enteric, gugar coated, 16 mg-Bottles of 100, 1000

MENFORMON

Estrogen therapy

(Roche-Organon)

Description A highly purified hiologically standardized estrogenic substance, One I U is equivalent in estrogenic activity to 0.1 gamma of crystalline estrone

Action and Uses Effective estrogen For use in the treatment of symptoms due to menopause, natural or artificially induced in sende vaginitis, kraurosis and prurities vulvae for suppression of lactation in some cases of infantilism with primary amenorthea

Administration Intramuscularly, 2000 I U to 10 000 I U according to need, twice weekly, with reduced maintenance doses when relief has been afforded, often combined with oral estrogen therapy Topically as ointment in senile vaginitis

Supply MENFORMON-Tablets, 1000 IU, for oral use-Boxes of 25, 100, 250. tablets 10 000 I U MENFORMON-Vials, for intramuscular use, 5 cc, each cc containing 2000 I U or 10 000 I U in oil solution Vials, 25 cc, each cc containing 10,000 I U -Bulk packages of 2
MENTORMON DOSULES—Omitment for topical use, each dosule containing 2000

I U or 5000 I U in 1 Gm of outment-Boxes of 10, 25

MENOCRIN

Glandular therapy

(Hampwer)

Each tablet or capsule contains or sman residue gr 3 (0 104 Gm), anterior pituitary gr & (0016 Gm), endothyrm gr 1/2 (54 mg) Each co of solution represents the active soluble constituents of gr 20 (1 29 Gm) fresh glands in proportions of 31 parts of ovary, 3 parts each of anterior pitintary and thyroid Administration Orally (capsules or tablets) or intramuscularly (solution) Supply MENOCRIN-Capsules or tablets-Buttles of UM, 1000 VUNGCRIN FORTUR-Tablets, each contains in addition adrenal extract gr 1 (0 000 Gm)-Bottles of 100, 1000 MENOCRIN SOLUTION-Ampuls, 1 cc-Boxes of 5, 100 Vials, 10 cc-Boxes of 1, 10

MEN-PHOR

Astrongent

(Ulmer)

Cerate of camphor and menthol For use as astrongent in cold sores, chilbians, insect hites. Applied topically as needed Supply Jars, 1 oz, 16 lb, 1 lb

MENTHALGESIC LIQUID Countercritant

(Blue Line)

Contains chloral hydrate 11/2%, methyl salicylate 6%, menthol 1%, camphor 11/2% For use as counterpritant and mild local analgesic in neuralgia, myositis, contusions,

sprains, arthralgias, as antipruritie in Hohing akin lesions, urticaria Applied topically Supply Bottles, 1 pt, 1 gal

MENTHOFAX

Analgesic, counteriritant

(Burroughs Wellcome)

An outment containing methyl salicylate 50%, menthol 10%, eucalyptol 25%, oil of escuput 25%, in a base of white beeswax and hydrous wool fat For use as countererntant and analgesic in the symptomatic treatment of neuralgias and myalgias. sprains and painful joints Applied locally with or without massage as required and bandsged lightly Supply 'MENTHOFAX' COMPOUND OINTMENT-Tube, oz, jar, 1 lb

MENTHUM

Analgene

(Parke, Davis)

Ointment containing camphor 6 %, menthol 3 % For use as cooling analysis for chapped bands, 'cold sores, sprains, burns, chilblains and insect bites Applied topically as needed Supply Jars, 2 oz, 1 lb, tm, 5 lb

MENTHYVAL

Sedative, carminative

(Rare Chemicals)

Menthyl vaierate, (CH₂); CH CH; COO (C₁*H₁,), the valera acid ester of menthol, colorless or slightly yellowish liquid of mild, aromatic odor, incoluble in water, soluble in alcohol For use as mild sedative in anxiety states, bysterias as acceptive and carminative in travel sickness (sea-aickness, air-sickness) Administration Orally, 4 to 8 dropa 3 times daily, may be taken on a lump of sugar or in a teaspoonful of beverage Supply Bottle, 10 Gm

MERALKACIDE

Antiseptic

(Pitman-Moore)

Each tablet contains mercuric potassium iodide gr 1½ (0 097 Gm) sodium hydroxide, potassium todide, sodium bicarbonata q a For use as antiseptic irrigating solution and as alkaline instrument sterilizer. Applied by dissolving I tablet in I pt of warm water, making a solution approximately equal to 1 1000 bichloride of mercury in antiseptic potency Supply Bottle of 100

MERBAK

Antiseptic

(Schleffelin)

Chemical Name 2-acetoxymercun-4-dusobutylphenol

Formula

Description: Organic mercural antiseptic the mercury not readily conizable, powder, sparingly soluble in water, readily soluble in alcohol acetone and other organic solventa

Action and Uses Potent bactericide with high oil water distribution coefficient effective against many pathogens in high dilutions and of relatively low toxicity For use as topical antiseptic in the prevention and control of local infections and in prooperative sterilization of the akin

Administration Externally, usually in 1 1000 dilution Because of the alcohol scetone solvent not to be used on mucous membranes or in hody cavities. Dressings should not be applied until the area treated has dried

Supply MERBAK TINCTURE-1 1000 m alcohol acetone-Bottles, 1 fl oz 4 fl of 1 pt, 1 gal

MERCARBOLIDE

Antiseptic

(Upjohn)

Chemical Name Orthohydroxyphenylmercuric chloride.

Formula

Description A white, crystalline powder, containing approximately 61% mercury in organic combination, readily soluble in water and alcohol compatible with either acids or alkalies

Action and Uses: Antiseptic, germicide and fungicide For use as external antiseptic or fungicide

Administration: Topically The aqueous solution is used undiluted for minor wounds, cuts said abrasions, for eye, ear, nose and throat, in dilution of 1 10 to 1 2, for irrigations, wet dressings or packs, 1 20 to 1 10 distinctions, in genitorunary therapy, 1 40 to 1 20 The tincture is used for skin disinfection and preoperative preparation of skin, diluted as desired.

Supply. MERCARBOLIDE 1 1000 Solution Aqueous—with 10 % glycerin in isotonic saline—Bottles, 4 fl oz, 1 pt, 1 gal
MERCARBOLIDE 1 1000 Tracture—In 50% sleebal-10% sectors solution.

MERCARBOLIDE 1 1000 Tincture—In 50% alcohol-10% acctone solution, with water soluble dye—Bottles, 4 fl oz, 1 pt, 1 gal

MERBROMIN

Antiseptic

(Premo)

Chemical Name Disodium 2,7-dihrom-4-hydroxymercurifluorescein

Formula

Bescription An organic mercural of low toxicity, representing 24 % to 26 7 % mercury, indescent green scales or granules, freely soluble in water, practically insoluble in alcohol.

Action and Uses Nonirritating antisoptic, exerting surface bacteriostatic and bactericidal effects when applied to the skin, mucous membranes or wounds Penetration is significant only into injured or necroic tissue For use as general antiseptic and first aid prophylactic for local infections, for properative skin disaffection, in genitourinary infections, in infections of the eye, ear, nose and throat, as antiseptio in dentistry

Administration. Topically, as 2% agueous solution for first and prophylaxis, as 2% agueous-africhoid acetone solution for presperative skin disunfection, in 0.5 % to 10% concentration for other purposes in the treatment of pyditts, as 1% solution by untered catcherization For cystists, 25 et 6 30 ec of a 1% solution, introduced into the bladder and retained there for 1 hour rouger In acute anterior genorrhea, 2% solution every 3 hours (may cause temporary discomfort) In dentistry, 3% to 6% solutions

Stains may be removed with a solution of chlorinated soda

Supply MERBROMIN (C A)—Crystals—Bottles, 10 Cm, 50 Cm, 100 Gm, 500 Cm, 1000 Cm

MERBROMIN (C.A.)—Solution, 2% aqueous—Bottles, ½ flox 1 flox, 1 pt, 1 gal MERBROMIN (C.A.)—Surgical Solution, 2% aqueous-alcohol acetone For preoperative skin disinfection (because of the acetone-alcohol solvent, not to be used on mucous membranes or in body cavities)—Bottles, 1 pt, 1 gal

MERC-MUTH COMPOUND ANTISEPTIC POWDER

Antiseptic (Breon)

Contains mercury ovycyamde 0.04%, besnuth tribromphenate 0.5%, bismuth subcarbonate 5 %, borne and 30%, area stearate 5%, ide-starch base, aromatured with balsam Peru compound For use as antiseptic powder to lesions of skin and mucous membranes Applied externally by abaker top container, vaganally by insuffation with special applicator Supply Cylinders, 34 oz, with or without applicators bottle, 1 lb, can, 5 lb

MERCRESIN

Antiseatic

(Upsahn)

Composition Secondary amyltheresols 01% orthohydroxyphenylmercuric chloride 01%, acetone 10% alcohol 50%,

Action and Uses Antiseptic and germieide effective nonirritating bacterostat miscible with water compatible with geids and alkalis not affected by the chlorides of body

fluids does not precipitate proteins For use where surgical antisepsis is desired as in preoperative sterilization, in the treatment of infected mucous membranes and suppurative wounds as general antiseptic in minor surgery Administration Topically undiluted or diluted 1 5 or 1 10 in water or saline for

prolonged treatment of large areas or as eream Por strigation massive wet dressings and in genitourinary practice-diluted 1 10 to 1 20

Supply: MERCRI SIN CREAM-Contains 0 1% of secondary amylineresols and of orthohydroxyphenylmercuric chloride in a water miscible base-Jary 1 oz 1 lb MERCRISIN TINCTURE-Bottles of 2 fl oz, 4 fl oz 1 pt 1 gal

MERCUHYDRIN

MERCRESIN TINCTURE, Stamless-Bottles 4 fl oz, 1 gal Duretic

(Lakeside)

Chemical Name Sodium methoxyoumercuripropylsuccinylures with theophyline Action and Uses Potent mercural diuretic with large margin of safety, usually free of local reactions following injection For use in cardiac cdema in phrotic edema secites of liver disease

Administration By deep intraglated injection usually in doses of 1 to 2 ce. Audifying salts potentiate mercurial digretics when administered concurrently

Contraindication Acute nephritis

Supply MERCUH\DRIN-Ampuls 1 cc-Boxes of 5, 25 \text{ \text{Impuls 2 cc-Boxes of }} 10 25

MERCUPURIN

Diuretic

(Campbell Products)

Description A combination of Mercurin (sodium salt of 8-methoxy-y-hydroxymercuri propy lamide of trimethy ley clopentanedicarboxy he acid) with theophylline (Cill Ne O2 H1O) in approximately molecular proportions

Formula (Mercurin)

Action and Uses Potent mercurial diuretic reducing tubular reabsorption of water diuresis is usually prompt often totals 3 to 4 liters in 24 lours. The presence of theophylline reduces local reactions facilitates resorption of the mercurial component and may add to the diuretic effect For use in edema due to cardiac or renal disease, in nephrosis as adjunct in the control of ascites and anasarca due to hepatic cirrhosis

Administration Intracence sly (very slowly) or entragic teally for adults a test dose of 0 5 cc the first day if well tolerated 1 cc the next day (gradually increased to 2 cc if required) and again every 3 days until the edema has disappeared thereafter maintenance doses of 1 ec to 2 ec at weekly intervals or as required For children the test dose is 0 25 cc increased to 0 5 cc to 1 ec Orally when parenteral therapy is impractical 2 to 5 tablets in one dose repeated at weekly intervals as required Best administered in the morning after breakfast to avoid interruption of sleep The durette effect is enhanced by prehimnary or accompanying administration of ammonium chloride in enterio-coated capsules 4 Gm to 10 Gm daily

- Caution Occasional stomatitis, gastine upsets, diarrhea, vertigo, headache, fever, skin cruptions anaphylactic shock. The urine should be examined for albumin, casts, red cells. Patients with ventricular arrhythmias should be treated guardedly to avoid sudden fatalities.
- Contraindications Acute nephritis, chrome kidney disease with nitrogen retention, colitis with bloody stools, mercury idiosynersay, myocardial infarction Supply MERCUPURIN (CA)—An aqueous solution of 10% mercurin and 35%
- theophyline—Ampuls 1 cc—Boxes of 5, 25, 100 Ampuls, 2 cc—Boxes of 10, 25, 100
 MERCUPHERN (CA)—Tablets enterprepared 120 mg (equivalent to 0.74 cc

MERCUPURIN (CA)—Tablets entero-coated, 120 mg (equivalent to 0.74 cc of the solution)—Tube of 20, bottles of 100, 500

MERCURETTES

Antisyphilitic, mercury therapy

(Parke, Davis)

Each S Gm bruquette contains metallic mercury gr 50 (3.24 Gm) finely subdivided and uniformly distributed in oblong cakes of cacso butter For use in the topical treatment of sp philis and certain forms of parasitic skin diseases where a strong mercurial may be of value Applied topically by munction 1 Gm or 2 Gm briquette daily Supply MERICURETIES (CA)—Bruquettes—Boxes of 6, 50 H.

MERCURIN SUPPOSITORIES

Divertic

(Campbell Products)

- Composition Each suppostory contains 0.5 Gm of a mature of 20% bets methoxy-gamma bydroxymercuripropylamide of trimetbyleyclopentanedicarboxylic acid, with 89% of the sodium salt, equivalent to 0.2 Gm nonnonrable mercury
- Action and Uses Effective directic for rectal administration For use in edema of congestive heart failure nephrosis cirrhosis of the liver with ascites Administration Recally, I suppository I or 2 times weekly, best given with ammonium

chlorude orally, 3 Gm to 4 Gm daily

Caution Couts diarrhea hemorrhoids or other rectal irritations

Contraindications Acute pephratis natrogen retention Supply MFRCURIN SUPPOSITORIES—Boxes of 5, 25

MERCUROCHROME

Antiseptie

(Hynson)

Chemical Name Disodium 2.7 dibrom-4-hydroxymercurifluorescein Merbroroin

Formuia

NaO Dr COONa

- Description An organic mercural of low toxicity, containing 24 % to 26 7 % mercury, indexent green scales or granules, freely soluble in water, practically insoluble in alcohol
- Action and Uses Nontratating antiseptic, exerting surface bacterisatate and bactericidal effects when applied to skin mucous membranes or wounds Penetration is significant only into injured or necrotic tissue For net as general antiseptic and first and prophylactic for local infections for preoperative skin disinfection, in genio urmany infections, in infections of the eye ear, nose and throat, as antiseptic in dentistry.

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Administration Topically, as 2% aqueous solution for first and prophylaxis, as 2% aqueous alcohol sectone solution for preoperative skin dividenction, in 0.5% to 10% aqueous like the treatment of pyclitis, as 1% solution by ordered authorization, in required, 22 er to 39 ce of a 1% solution are introduced into the bladder and retained there for 1 hour or longer in definiting, as 3% to 5% solution.

Stains may be removed by a solution of chlomated sods

Supply: MERCUROCHROME (C A)-Powder-Bottles, 10 Gm, 100 Gm

MERCUROCHROME (C.A.)—Solution, 2% aqueous—Bottles, 1/4 fl oz, 1/4 fl oz,

MERCUROCHROME (C.A.)—Surgueal solution, 2%, in a vehicle of alrohol 55%, / acctool 10%, water 35%, with added sodium carbonate 0.1% For preoperative skin disunfection (not to be used in the eye of un wounds)—Bottles, 28 c, 110 c, 220 c,

440 e., I gal
MERCUROCHROME (CA)—Tablets, 0.3 Gm, for preparation of solutions,
I tablet dissolved in 1 fl or water makes an approximate 1% solution (solutions
prepared from tablets should be filtered before application to the eye, ear or other
delicate membranes—Bottles of 30, 100

MERCUROPHEN

Anticeptic

(Sharp & Dohme)

Chemical Name. Sodium oxymercury-o-nitrophenolate

Formula NaO Calla(NO2) HgOII

Description An organic mercurial containing about 43% mercury, brick red, odorless powder, sparingly soluble in water

Action and Uses: Effective germinele, less irritating to mucous membranes or skin than inorganic mercurials and less injurious to metallic sustruments (except aluminum) or rubber For use in disinfecting surgical instruments, rubber goods, and skin, if no sportulating pathogens are present as relatively nontoxic, irrigating solutions in infections of the eye, nose, throat and gentiouninary trial.

Administration Sterilization of instruments, surgeons' rubber gloves, 1 5000 solution, of unne, feees, utensis 1 2000 Topically, for progenic skin infections, 1 1000 solution for 1 minute only, for application to mucous membraces, 1 15,000-1 5000 Supply MERCUROPHEN—Powder—Vial, 10 Gm

MERCUROPHEN-Tablets, gr 1 (0 065 Gm) for preparing solutions-Bottle of

MERCURY CYANIDE

Antisyphilitic, mercury theropy, antiseptic

Formula Hg(CN):

Description Mercuric salt of hydrocyame acid, white, odorless, crystalline powder, soluble in cold water and alcohol, freely soluble in hot water and alcohol

Action and Uses Like mercuric chloride, an active antiseptic but somewhat less irritating to muccus membranes, mercurial antisphilite Por uses to picel mercurial antiseptic, as adjuvant to assensels when rapid mercurialization by intramuscular injection of a soluble mercuric self is desired.

Administration Topically, to eyea and mucous membraces, 1 4000 to 1 2000 solution, as gargle 0 01% solution, on tampon as 0 04% solution Intramuscularly, 0 01 Gm at 3 or 4-day intervals

Caucion. Stomatitis, gingivitis, gastrointestinal upsets and renal damage may result from mercury overdessize.

from mercury overdossge
Supply: MERCURY CYANIDE (Mercurie) (C.A.)—Bottles, 1 oz, 1/2 lb

MERCURY CYANIDE—Crystals—Bottles, 1 oz., 1/4 lb 1 lb (Merck)
MERCURY CYANIDE (C.A.)—Fowder—Bottles, 1/4 lb, 1 lb (Merck)
MERCURY CYANIDE—Ampuls, 1 oz contaming 001 Gm, with apothesine

hydrochloride 05% in physiologic salt solution, for intramuscular use—Boxes of 12, 100 (Parke, Davis)

MERCURY SALICYLATE

Antisyphilitic, mercury therapy

Formula · HgC₁H₄O₁

Description. An organic water insoluble mercurial (approximately 57% Hg), white or slightly yellow or slightly pink, odorless powder, practically insoluble in water and alcohol.

Action and Uses Antisyphilitic For use as adjuvant in the treatment of syphilis when mercury is thought to be indicated

Administration Intranuscularly, 0 065 Cm

Caution Mercury overdosage

Supply: MERCURIC SALICYLATE (CA)—Ampuls, 1 cc containing gr 1 (0065

Cm) in vegetable oil with quinine and urea hydrochloride 0.5 %—Boxes of 12, 25,
100 Bottle, 60 cc

MERCURY SALICYLATE (CA)—Ampuls, 1 cc containing 0.065 Cm, in oil with
spothesure by drochloride 1.6 %—Boxes of 12, 100

(Parke, Davis)

MERCURY SUCCINIMIDE

Antisyphilitic, mercury therapy

Formula:

Description. The mercure salt of succine acidizade, a stable, water-soluble mercural of relatively low toxicity and tissue irritability, containing approximately 50% mercury, white crystals or powder, soluble 1 20 in water (1 5 in boiling water), slightly soluble in alcohol (1 300)

Action and Uses Antisyphilitic For use chiefly as adjuvant to arsemeals when rapid mercunalization by intramuscular injection of a soluble mercury salt is desired

Administration: Usually intramuscularly, cometimes subcutaneously, 0 01 to 0 02 Cm daily for not more than 3 weeks

Caution Stomatitis, gingivitis, gastrointestinal upsets and renal damage may result from mercury overdosage

Supply: MERCURIC SUCCINIMIDE (CA)—Ampuls, 1 oc containing gr ½ (00til Cm) or gr ½ (002 Cm)—Boxes of 12, 25, 100 Vals, 30 cc (Epistol) ACERCURIC SUCCINIMIDIE—"Patient" Syndromic, gr ½ (00ff Cm)—Tube or

20 (Burroughs Wellcome) MERCURY SUCCINIMIDE (CA)—Ampuls, 1 cc containing gr 1/2 (0011 Cm)—Boxes of 12, 100

MERCURY SUCCINIMIDE (C A)—Powder—Bottles, 1 oz, 1/1b, 1b (Merck) MERCURY SUCCINIMIDE (C A.)—Ampuls, 1 ec containing 001 Cm/parke, Davis) MERCURY SUCCINIMIDE (C A.)—Ampuls, 1 ec containing gr 1/26 (0 011 Cm)—Boxes of 12, 25, 100 Vial, 30 cc (Rorer)

MERCURY SULFIDE 2% COLLOIDAL

Antisyphilitic, mercury therapy

(Lakeside)

A colloidal dispersion of 2% mercuric sulfide in water, with gelatin as protective colloid and benzyl alcohol 2% as local anesthetic For use in mercurial therapy of sypbils, usually in conjunction or alternation with assenced. Administration Introduced large, 2 cc or 3 cc twice weekly in courses of 15 to 20 injections. Supply Vial, rubber-capped, 60 cc.

MERCURY SULFIDE (MERSULFOL)

Antisyphilitic, mercury therapy

(Hille)

Description • A colloidal 2 % aqueous solution of mercuric sulfide (HgS), stabilized with a hydrolyzed protein, 0 2 % trieresol as preservative

Action and Uses Mercurial antisy philitic For use alone or in conjunction with sesencels in the treatment of syphilis

Administration Inframuscularly, usually 2 ec to 3 cc twice weekly for courses of 16 to 20 injections
Supply SOLUTION COLLOIDAL MERCURY SULFIDE (C.A.)—Vials, 30 cc, 60 cc,

MERODICEIN SOLUTION

Antiseptic

(Hynson)

Monohydroxymercurduodoresorcus-sulfonpothalem sodium 0.2% in isotonic salme solution, an organic mercural antiseptic of relatively low foxicity For use as adjunct in the treatment of infections involving the masopharyax and sames Appled lopically by atomice, irrigation or said Supply Bottles, 4 flox, 8 flox

MERPECTOGEL

360 cc

Trichomonacide

(Poythress)

A 1 2),000 concentration of phenyl mercure nitrate in 5% pectin jelly, a muchignous carbobydrate at pH 3 1 For use in the treatment of Trichomonas vagunals and mated vagunts as deodorant, antiprintic and granulation stimulant following cautentation or constation of the cerux Applied introopinally twice daily for 2 to 3 weeks, as prophly facts once daily during mensional penol, repeated during several menstructions. Following cauternation twice daily during the sloughing period. Supply Tube, with or without vagunal application, 34 oz.

MERPHENE

Disinfectant

(Barry)

A 1.100 solution of phenylmercure nutrate (C.H.II/GOII C.H.II/GOI), with 20% alcohol Effective germoids and fungioude of relatively low toxucity, choleke aromatic, nonstanung, noncorrosive For use in dainfesting instruments. The cleaned instruments are completely immersed in the undituted solution for 5 to 10 minutes, in a suitably covered glass container Supply MERPHENE DISTRICTIOR SOLUTION—Bottles, 14, 12 al

MERSEPTAL

Antiseptic, fungicide

(Lederle)

Contains phenylmereuric borate, a potent, stable, odorless germiede and fungouide of low texicity, available as cream, squeous solution 1 1500, and timeture 1 500 For the samildly attributed international content of the prevention and treatment of evenly, as germiedia elabition or dilutter internation for the prevention and treatment of wound infections due to the common organization and vanous fungi. As external anticepted exply solution or illuture spanishly and sterile dry dressing interesting functions and international states of the prevention of the common organization organ

MERTOL

Antiseptic

(McKesson)

Contains acctoxy-mercuri 2-ethyl bexyl-phenol sulfonic acid in a buffered squeods vehicle For use as antiseptic for first aid in minor scratches, cuts and abrasions of the skin Applied after cleansing thoroughly, with glass applicator attached to bottle cap Supply Bottle, ½ flos

MERTHIOLATE Antiseptic, germicide, fungicide

Chemical Name: Sodium ethyl mercuri thiosakeylate

Formula

Description · Light cream-colored erystalline organic mercurial containing 49 % mercury . very soluble in water (1 1), freely soluble in alcohol (1 8) Slowly decomposes in sunlight but stable in air

Action and Uses. Effective antiseptic, more active and much less toxic than inorganic mercurials, bactericidal for many nonsporulating bacteria, and fungicidal For use as general skin disinfectant (tincture 1 1000), application to wounds and abrasions (aqueous solution 1 1000), disinfection of instrumente (aqueous solution 1 1000), for ophthalmological use (squeous solution 1 10,000 to 1 5000, or as ophthalmic ountment), for application to nose and throat faqueous solution 1 5000 to 1 2000). for urethral irrigations (aqueous solution 1 30,000 to 1 5000)

Administration Topically only

Supply 'MERTHIOLATL' 1 1000 Cream-Tube, 1 oz, jars, 1 lb, 5 lb

'MERTHIOLATE' 1 1000 Glycerites (glyceroles)-Containing in addition, mono-

ethanolamine 1 1000, in glycerin-Bottles, 4 fl oz, 1 pt, 1 gal 'MERTHIOLATE' 1 1000 Jelly (CA)-Containing in addition, encalyptol 0 016 % eugenol 0 016 %, in a water-soluble base-Jar, 1 oz

'MFRTHIOLATE' 1 1000 Outment (C.A)-Jars, 1 oz, 1 lb, 5 lb

'MERTHIOLATE' 1 5000 Ointment, ophthalmic (C A)-Tube, 1/6 oz

'MERTHIOLATE' 1 1000 Solution (CA)-Nonstaining, containing in addition per liter monoethanolamine 1 Gm, buffered with sodium borate 14 Gm sodium chloride to make approximately isotonic solution—Bottles, 4 fl oz, 1 pt 1 gal 'MERTHIOLATE' 1 1000 Suppositories (CA)-In a giveenin gelatin base

'MLRTHIOLATE' 1 1000 Tracture (C A)-Containing in addition per 100 cc, monoethanolamine 01 Gm, alcohol 50 cc, acetone 10 ec, nater q.s -Bottles, 1/2 pt. 1 pt. 1 gal

MERTOXOL.

Antiseptic

(McKesson)

Preparations containing the organic mercurial acetoxy-mercuri 2-ethyl hexyl phenol sulfonic acid, the aqueous solution contains 0 1% w/s, the preparation in oil 0 04% w/v, the tincture 0.5% w/v For use as antiseptic and germicide Applied topically Supply MERTOXOL AQUEOUS ISOTONIC SOLUTION 1 1000-For application to wounds and superficial infections, full strength or diluted with equal parts of sterile water-Bottle, 1 pt MERTOXOL IN Oil-In cottonseed oil and oleic acid, for use in nasopharyageal infections-Bottle, 4 fl oz MERTOXOL TINC-TURE-In alcohol 50 %-acetone 10 %, for skin disinfection-Bottle, 4 fl oz

MERTRICONE

Antiseptic

(Roses)

Conant's solution containing phenylmercung borate 0 157 %, sodium pentachlorphenate 0.237 %, mactive ingredients 99 6 % For use in the disinfecting of surgical or dental instruments Administration The instruments are first mechanically cleaned, then immersed in undiluted Mertricone Ten minutes suffices for common vegetative forms, 30 minutes or more are required to kill spores Caution. Not to be used for articles made of aluminum, rubber or plastics Supply Bottles, 1 ot. 1 gal.

MERVENOL

Antibacterial

A colloidal solution of the sulfides of mercury and copper Intended for use in upper respiratory infections. Administration Graffy, in 20 every 3 hours in water, between meals, intramuscularly or intravenously 3 ec daily Supply MFRVENOL (Oral)-Bottles, 1 0 oz. 4 fl oz. 12 fl oz MERVENOL (Parenteral)-Vials, 30 cc. 60 cc

MERYTHROL

Antiseptic

(Chemico)

Contains mercury salicylophenylforms and (mercury content 27.7%) effective organic mercurial germiede is hubb and a protein precipitant. The low surface cleans of the aqueous solution facilitates penetration For use as general antiscpitic and germicale for contact aterliatation of operative fields (surgical intuitive). Applied dopically full strength or dutted Supply MERYTHROL AQUEOUS SOLUTION—1 2500 solution—Bottles 4 ft or 1 pt MFRYTHROL THOUTUBE—1 3500 solution— Bottles 1 ft or with applicator 4 ft or 1 pt 1 gal MERYTHROL TINCTURE, SURGICAL—1 1000 solution—Bottles, 4 ft or, 1 pt 1, 1 gal

MESOPIN

Antispasmodic

(Endo)

Chemical Name Homatropus methyl bromide

Description White, erystalline powder, soluble in water and alcohol

Action and Uses A gastromtestinal antispasmodic with atropin like effects but not causing visual disturbances inchrearda or dry mouth in therapeutically effective dosage For use in pylorospasm cardioepasm peptic uleer spastic colon and other spastic conditions of the gastromtestinal tract

Administration Orally 1 or 2 tablets or 25 mg to 5 mg of powder, 2 or 3 times daily before meals

Supply MESOPIN-Powder-Bottle 1 Gm

MESOPIN-Tublets 2 5 mg-Bottles of 20 100 500 1000

Combination MESOPIN WITH PHFNOBARBIT'L—Tablets each containing Mesopin 25 mg and phenobarbital 20 mg Datage Orally 1 tablet 4 times daily before meals and on returng—Bottles of 20 100 500 100

METAMUCIL

Demulcent, loxative

(Seatle)

Description A maxture of concentrated highly purified vegetable mucilioid prepared from the outer portion of psyllium seed (Hantago orata Forak), with powdered anhydrous destrose each about 50%

Action and Uses Demulcant and bulk producing mild lareative For use in simple constipation in colitis particularly as adjunct in the freatment of spasiic colitis or irritable colon as add tion to low residue diets

Administration Orally, for adults I rounded teaspoonful (5 to 7 Gm) thoroughly stared in glass of water milk or fruit juness followed by another glass of fluid 1 to 3 times daily children according to age and weight Liberal amounts of higher should be taken during the day

Supply METAMUCIL (C.A)-Powder-Packages 4 oz 8 oz, 1 lb

METANDREN

Androgen therapy

(Ciba)

Chemical Name 17 methyltestosterone

Formula:

Description The pure synthetic methyl ester of the ateroid testosterone with more marked androgenic properties than testosterone when given by mouth insoluble in water soluble in alcohol ether and other organic solvents.

Action and Uses That of testosterone potent androgen in orally effective form in the male stimulates growth of sex organs and development of secondary sex characteristics in bypogonadal subjects so long as treatment is continued in the female

suppresses menstruction causes endometrial hypoplasis, and eventually masculing zation Increases weight, muscle strength and seaso of well heing with positive nitrogen halance in pituitary deficiencies For use as effective male gonadal replacement therapy in prepuberal and postpuberal castrates, in selected cases of cryptorchidism, may effect descent of the testes, in pituitary dwarfism, Simmond s disease, in menorrhagia, dysmenorrhea and for suppression of lactation

Administration Orally, according to individual needs, in tablet form, 20 mg to 100 mg. in divided doses before meals, 3 or more times weekly, in linguet form (for absorption through the oral mucous membranes, not swallowed) 5 mg to 40 mg 3 times or

more weekly

Caution Overdosage may cause priapism in males, virilism in females, liver damage Supply METANDREN-Linguets, 5 mg-Boxes of 30, 100 METANDREN-Tablets, scored, 10 mg-Box of 15, bottles of 30, 100

METAPHEDRIN

Nasal decongestant, antiseptic

(Abbott)

The pasal decongestant and vasoconstructor ephedrine in combination with the antiseptic Metaphen for use in acute coryza, allergie rhinitis, sinus infections Administration Topically by spraying swabbing or drops Supply METAPHEDRIN AQUEOUS-Ephedrine 1% with Metaphen 1 5000 in squeous solution-Bottles, 1 fl oz, 4 fl oz.

METAPHEDRIN INHALANT NO 99-Ephedrine 1% with Metaphen 1 2500 in light mineral od, for atomizer—Bottles, 1 fi oz, 4 fi oz, 1 pt, 1 gal METAPHEDRIN ISOTONIC—Ephedrine 1% with Metaphen 1 5000 (No 2 confains ephedrine 1/2 % with Metaphen 1 10,000) in isotonic sodium chloride solu-

tion-Bottles, 1 fl oz, 4 fl oz, 1 pt

METAPHEN

Antiseptic, germicide

(Abbott)

Chemical Name. The anhydride of 4-mitro-3-hydroxy mercuri-ortho-cresol

Formula.

Description An organic mercurial containing 57% mercury yellow, odorless powder, insoluble in water, almost insoluble in methyl alcohol soluble in dilute aqueous sodium hydroxide solution with opening of the anhydride ring and formation of the eodeum salt

Action and Uses Potent antiseptic of low toxicity, more germicidal and less irritating to mucous membranes or skin than-morganic mercurials, and less injurious to metallic iastruments (except aluminum) or rubber For use to disinfect surgical instruments, rubber goods and skin, if no sporulating pathogens are present, as relatively nontoxic irrigating solution in infections of the eye, nose, throat and genitourinary tract, as scableide and parasitieide

Administration Topically 1 5000 to 1 500 for application to skin, 1 5000 to I 1000 as irrigating solution 1 3000 as orbitalmic outlinent, I 500 outlinent as parasiticide. 1 5000 to 1 1000 solutions for disinfecting instruments

Supply METAPHEN, I 1000-Ampuls, 10 cc, intended for intravenous use in certain blood stream infections-Boxes of 6 25 100

METAPHEN DISINFECTING SOLUTION-1 2500 solution in water containing sodium hydrovide 0 81 Gm, sodium carbonate 12 5 Gm, ethylene glycol 500 Gm, benzyl alcohol 100 Gm For cold disinfection of instruments-Bottles, I qt, 1 gal METAPHEN FIRST-AID SOLUTION-1 500 with 3 % benzyl alcohol For application to minor wounds-Bottles, 1/2 fl oz, 1 pt, 1 gal.

METAPHEN 1.4000 IN OIL-In numeral oil containing gr 1 (0 065 Gm) menthal per oz For use in ear, nose and throat diseases-Bottles 1 fl oz, 4 fl oz, 1 pt METAPHEN IN OIL-A, 1 5000-In neutral peasut oil, with gr 3 (0 194 Gm) menthol per oz -For use in urethral irrigations-Bottles, 4 fl oz, 1 pt, 1 gal METAPHEN IN OIL-C, 1.1000-for use in surgery-Bottles, 4 fl oz, 1 pt, 1 gal METAPHEN OINTMENT, 1 500-For use in scables, pediculosis, dermatophy-

toses-Tubes, 2 02-Boves of 12, pars, 1 lb, 5 ib METAPHEN, 1 3000 Ophthalmic Outment (C.A.)-Tubes, 16 oz-Boxes of 12

METAPHEN SOAP-Liquid 1 1000-Bottle, I gal

MLTAPHEN, 1 2500-Solution (C A)-A buffered aqueous solution for use (full strength or diluted with equal parts of water) as wet dressing application to eye, nose and throat, urethral irrigations (diluted with 1 or 2 parts of water).-Bottles, 12 fl oz, 1 gal

METAPHIN, I 500 Solution (CA)—An aqueous solution for disinfecting wounds—Bottles, I floz, 4 floz, 1 pt, 1 gal

METAPHEN Suppositories-Vaginal, 1,2000 in a glycero-gelatin base-Boxes of 12 METAPHIN, 1 200 Tineture (CA), tinted and untinted-Contains 05 Cm

Metaphen in 100 cc of an alkalimized solvent consisting of alcohol 50 %, acctone 10 %, water 40 %, with or without added dye For use in preoperative skin preparation and as skin antiseptic-Bottles 1 fl oz, 4 fl oz, 1 pt, 1 gal

META-THESOL (SURGICAL TINCTURE) Antiseptic

(Buffington)

Contains meta-creeol, eugenol, od of camphor and Mercurochrome 10 an alcohol acctonewater base For use as antiseptic and germicide in pre-surgical sterilization of the skin and for wound disinfection, as first aid antiseptic Applied topically Supply Bottles, 4 fl og. 1 pt. 1 gal

METATONE

Tonie

(Parke, Davis)

Composition Each floz contains Strychnine glycerophosphate gr 1/4 (2 6 mg) vita min Bi (thiamino bydrochloride) 4 mg (1333 USP units) calcium glycerophosphate gr 4 (0 259 Gm) potassium glycerophosphate gr 4 (0 259 Gm), sodium glycerophosphate gr 2 (0 130 Gm) manganese gly cerophosphate gr 14 (0 032 Gm), alcohol

Action and Uses Intended for use as tonic in debdity and convalescence Administration Orally for adults 1 to 3 teaspoonfuls before meals, may be taken

plain or in water

Supply MLTATONE-Bottles, 12 fl oz. 1 gal

METH-ATRO-MINE COMPOUND Urinary sedative

(Breon)

Composition Contains per caplet

Metheramne Atropine sulfate Hyosevamine erastals Benzoie acid Salol

(0 324 Gm) gr 5 gr 1400 (0 16 mg) gr 1400 (0 16 mg) gr 35 gr 36 (0 032 Gm) (0 032 Gm)

Action and Uses Unnary sedative For use in pychitis, cyclitis, urethritis and similar duarders

Administration Orally, I caplet in full glass of water 4 times a day

Supply: METH ATRO-MINE COMPOUND—Caplets—Bottles of 500 1000 Combination METH ATRO-MINE COMPOUND WITH METHYLENE BLUE-Tablets, each contains in addition methylene blue gr 3(0 (6 5 mg)-Bottles of 500 1000

METHATROPIN

Antispasmodie, mydnatie

(Pharmedic)

Chemical Name Homatronne methylbromide

- Action and Uses Gastrointestinal antispasmodie and mydinatic with atropine-like effects but without undearable side reactions in theraporitic doses For use in pylorospasm cardiospasm peptic ulers, spastic colon and other spastic conditions of the exationitestinal fract toxically as mydrastic.
- Administration Orally 25 to 5 mg 2 or 3 times daily before meals Topically 2% to 5 % solution in ophthalmology

Supply METHATROPIN—Powder—Vial 1 Gm
METHATROPIN—Tablets gr 1/28 (2.5 mg)—Tube of 20 hottle of 100

METHEDRINE

Sympathomimetic agent, central nervous system stimulant

(Burroughs Wellcome)

Chemical Name d-desoxyepbedrioe hydrochloride d-N methyl amphetamine hydrochloride

Formula

Action and Uses Lake ampletamme a potent stimulant of the central nervous system clevating the mood and counteracting sleepiness without producing marked presor effects. Onset of effect within 20 to 60 minutes duration 6 to 12 hours. In normal individuals his little or no effect on blood pressure or heart rote in 2 mg to 8 mg dosage but 9 mg to 15 mg may increase blood pressure appreciably slow pulse rate atmulato respiration. For use in narcolepsy with or without estaplism; in mild depressive states princularly with apaths and psy chomotor retoration as adjunct in treating postencephalitic parkinsonism in acute or chronic sleoholism with or without psychosis. Ineffective in myssthemis gravis.

Administration Orall, 2 mg to 4 mg daily increased to several times daily if required Coutton. Hypersensitivity or overdosage may cause headache irritability vertigo insomnia collapse. To avoid insomnia it is not given at night or late afternoon. Profincted use in normal subjects for euphene or waking effects is inadvisable.

Contraindications Sensitivity to ephedine-like substances hyperexcitability, cardiovascular disease coronary scleros s marke! bypertens on hyperthyroidism Should not be used in elderly patients.

Supply 'METHEDRINE HADROCHLORIDE- Table d 2 mg-Bottle of 100

METHENAMINE

Urinary antiseptic

Chemical Name Hexamethylenctetramine Hexamethylenamine

Formula



Description: A condensation product of formaldehyde and ammonia white crystalline powder freely soluble in water (1–1.5) soluble in alcohol (1–12.5)

Action and Uses Potent unuary antibacterial particularly in E coli infections, liberating formaldehyde in acid medium it is effective only if the unine is made acid For use in infections of the unitary tract, prostatitis, pyclonephritis, gonorrhes as prophylactic before instrumentation or surgery of the unitary tract, in typhoid fever as prophylactic seainst bacultura.

Administration · Orally, gr 5 to gr 15 (0 324 Gm to 0 972 Gm) 2 or 3 times daily, with large quantities of water, best alternated with ammenium chiloride or sodium and phosphate in doses ol gr 15 to gr 20 (0 972 Gm to 1 30 Gm) in aweetened water, broughtly represented until turner is and

Caution: The acidity of the unne should be tested frequently,

Supply: METHENAMIND—Tablets, gr 5 (0 321 Gm), gr 7½ (0 486 Gm)—Bottles of 100, 1000

METHENAMINE—Tablets, gr 5 (0 321 Gm), gr 7½ (0 486 Gm)—Bottles of 100, 1000

(A P 0)

METHENAMINE & SODIUM AGID PHOSPHATE—Tablets, gr 5 (0 224 Gm) of each—Bottles of 100, 1000 (AP G) METHENAMINE—Tablets gr 5 (0 324 Gm)—Bottles of 500, 1000 (Bren)

METHEMA-PHOSPHATE—Tablets, gr 5 (0 324 Gm) each of methenamine and sodium hiphosphate—Bottles of 500, 1600 (Breon)

METHENAMINE—Tablets, gr 5 (0321 Gm), gr 734 (0486 Gm)—Bettles of 100, 1000 (Bristol)
METHENAMINE WITH AMMONIUM CHLORIDE—Tablets, gr 5 (0321 Gm)

METHENAMINE WITH AMMONIUM CHLORIDD—Tablets, gr 5 (0.22) (m) cleach—Bottle od 100, 1000 (Efistor) METHENAMINE WITH SODIUM ACID PHOSPHATE—Tablets, gr 5 (0.22) (m) of each—Bottle of 100, 1000 (METHENAMINE—'Tabloid,' gr 5 (0.22) (dm)—Bottles of 100, 500 (Eurrough Wellcome)

NETHENAMINE WITH SODIUM BIPHOSPHATE—"Tabled, fr. 5 (0.324 Gm) of each—Bottles of 100, 600° (Burroughs Wellcome) METHENAMINE—Tuivods, gr. 5 (0.324 Gm), gr. 7½ (0.486 Gm)—Bottles of 100, 1000 (Drug Freduers) MITHENAMINE—Tablets, gr. 5 (0.324 Gm), gr. 7½ (0.486 Gm)—Bottles of 100, 1000 (Lilly) METHENAMINE WITH SODIUM ACID PHOSPHATE NO 1—Tablets, gr. 5 (0.324 Gm), gr. 7½ (0.486 Gm)—Bottles of 100, 1000

(0.224 Gm) of each—Bottles of 100, 1000
METHENAMINE WITH SODIUM ACID PHOSPHATE NO 2—Tablets, 720
(0.488 Gm) of each—Bottles of 100, 1000
METHENAMINE (1.048 Gm) acid (1.011)
METHENAMINE (1.04 — Tablets, 55 (0.234 Gm), 57 (1.048 Gm) acid (1.011)

METHENAMINE (CA)—Tablets gr 5 (0 324 Gm), gr 7)4 (0 486 Gm)—Bottles of 100, 1000 METHENAMINE AND SODIUM ACID PHOSPHATE NO 1—Tablets, gr 5

METHENAMINE AND SODIUM ACID PHOSPHATE NO 1—Tablets, gr o (0.324 Gm) of each—Bottles of 100, 1000

MITTHEN AMINE—Tablets, gr 5 (0.324 Gm)—Bottles of 500, 1000

METHEN AMINE—BODIUM ACID PHOSPHATE—Tablets, gr o (0.324 Gm) (Miller)

(Miller)

METHERAMINE—Tablets, gr 5 (0 324 Gm)—Bottles of 100, 500, 1000 gr 7½ (0 488 Gm)—Bottles of 100, 1000 (National Drug) METHERAMINE—Tablets, gr 5 (0 324 Gm), gr 7½ (0 486 Gm)—Bottles of 100, 1000 (National Drug)

METHENARINE AND SODIUM BIPHOSPHATE—Tablets gr 5 (0 234 cm)
METHENAMINE AND SODIUM BIPHOSPHATE—Tablets gr 5 (0 234 cm)
(Sharp & Dohme)

METHEWAMINE AND SOURM ACID PHOSPHATE—Tablets, gr 5 (0324 Cm) of each—Bottles of 500, 1000 (Sherman) METHENAMINE—Tablets, gr 5 (0324 Gm), gr 714 (0486 Gm)—Bottles of Coults of C

100 500 1000 (Smith-Dorsey)
METHENAMINE AND SODIUM ACID PHOSPHATE—Tablets gr 5 (0224
Gm) of each—Bottles of 100, 500, 1000
METHENAMINE—Tablets, gr 5 (0224 Gm)—Bottles of 100, 500, 1000

METHENAMINE AND SODIUM BIPHOSPHATE—Tablets, gr 5 (9 234 Gm) of each—Bottles of 100, 500, 1000 (Stoddard) METHENAMINE (C.A.)—Tablets, gr 5 (0 324 Gm), gr 73/ (0 486 Gm)—Bottles of 100, 1000

HEXAMETHYLENAMINE-Tablets, gr 5 (0 324 Gm), gr 7½ (0 486 Gm)-Bottles of 100 1000 HEXAMETHYLENAMINE AND SODIUM AGID PHOSPHATE--Tablets. gr 5 (0 324 Gm) of each-Bottles of 100, 1000 (Wyeth)

METHENOS

Analgesic, laxative

(Sharp & Dohme)

Composition Each floz represents methenamine gr 10 (0 648 Gm) potassium citrate gr 8 (0 518 Gm), ammonium salicylate gr 4 (0 259 Gm) cascara sagrada gr 24 (1 55 Gm), specae gr 1 (0 055 Gm), caffeine, estrated gr 1 (0 065 Gm), podophyllin gr 1/2 (0 016 Gm), camphor gr 1/2 (0 016 Gm), alcohol 9 %

Action and Uses Analgesic, antipyretic and laxative For use in the relief of colds. grippe and similar conditions

Administration Orally, I to 2 teaspoonfuls in water, repeated as indicated Supply METHENOS-Bottles, 1 pt, 1 gal

METHYLENE BLUE Antidote, urmary antiseptic

(Rorer) Chemical Name Tetramethylthionine chloride

Formula

$$(CH_4)_1N - \bigcup_{b}^{CI} N(CH_4)_1 \stackrel{}{_{3H_4O}}$$

Description A thionine dye with mildly antiseptic properties, dark green crystalline powder with metallic luster, soluble in water (1 25) yielding a dark blue solution. sparingly soluble in alcohol (1 65)

Action and Uses Bacteriostatic and weakly bactericidal, readily reduced (to the leuko form) and reoxidized constituting a reversible exidation reduction system which is effective in converting hemoglobin to methemoglobin in high concentration and methemoglobin to hemoglobin in low concentration For use as antidote to counteract evanmethemoglobin formation in evanide poisoning to suppress methemoglobin formation due to drugs, poisons, or other causes, as mild urinary antiseptic, coloring the urine blue

Administration. As antidote, infrarenously, 50 cc of a 1% solution, repeated in 16 hour and 2 bours, if necessary, until 200 cc are injected

Caution Occasional nauses and vomiting, diarrhea Supply METHYLENE BLUE 1% (Intravenous)-Amouls, 10 cc-Boxes of 6, 12, 25.

100 Ampuls, 50 cc-Boxes of 1, 6 METOSO Antiseptic (Abbatt)

A picasantly flavored solution of Metaphen 1 2000 with 14 % alcohol For use as antiseptic, in the treatment of oral infections, in general mouth sanitation, following extractions Applied as gargle, full strength or diluted one-half Supply Bottles, 8 fl oz, 1 pt, 1 gal

METRAZOL Central nervous system stimulant, analeptic (Bilhuber-Knoll) Chemical Name · Pentamethylenetetrazol

Formula

Description Synthetic white, crystalline powder, freely soluble in water forming stable. sterilizable solutions

- Action and Uses' Potent central persons system sumulant of low toxicity, stimulating motor, respiratory, viasomotor centers rapaily and for abort persods (45 to 2 hours), analeptic, counteracting the depressive action of hypnotic drugs by restoring motor activity, stimulating respiration, raving blood pressure, convulsant in high desage For use as analeptic in possoning due to avertui, barbiturates paraldehyde, chloral hydrate, alcolici, opiates, as respiratory and circulatory stimulant in anesthetic emergencies, as adjunct in saphyrat due tonousus gases and in asphysia monatorium, in circulatory collapse due to central viasomotor depression, in convulsant doses, with proper aftegrards, in the convulsary freatment of achievables.
- Administration Intramuscularly, ruleulaneously or (dowly) sulracenously, 0.1 Gm to 0.3 Gm, repeated as required In emergencies, 0.3 Gm (3 co of ampul solution or 3 co of 10% aqueous sterile solution) intraemously or inframineularly as frequently as necessary. Orally, 0.1 Cm to 0.3 Gm several times daily, absorption after oral administration being very rapid
- Caution Convulues therapy of mental disorders may cause fractures of the vertebrae and should be carried out only by trained personnel and in properly equipped institutions
- Supply METRAZOL (CA)—Ampuls 1 cc containing 0 1 Gm in aqueous solution with 0 1% sodium phosphate—Boxes of 6, 30 100 500 Ampuls, 3 cc, each cc containing 0 1 Gm in aqueous solution with 0 1% sodium phosphate—Boxes of 5, 50

METRAZOL—Powder—Bottles, 5 Gm, 25 Gm, 100 Gm METRAZOL (C A)—Oral solution, 10% aqueous—Bottle, 1 fl oz

METRAZOL (C A.)-Sterile solution, 10% aqueous, for injection-Vial, rubbercapped, 30 ec

METRAZOL (C A)-Tal lets, 0 1 Gm-Tube of 10, bottles of 100 500

METROPINE

Antispasmodie

(Strasenburgh)

- Chemical Name. Methyl atropine nitrate.

 Action and Uses: A derivative of atropine which is \$50 as toxic and has \$50 the mydratio action, decreases abnormal parasympathetic excitement with fewer undesirable side reactions. For use as antispasmodic in cardiospasm and pyloropasm, as relaxant in bronchial statina as analydrotic in treating hypersecrition in corps, bronchorthea, the excessive solvistion of neurasthenics and after ether anesthems, in combating colic, angine and earlies irregularities due to vargotom.
- Administration Orally, for adults 1 or 2 tablets or \$40, (11 mg) repeated as required but not to exceed or \$\frac{1}{2}\$ in 21 hours, for children \$\frac{1}{2}\$ fot one or \$\frac{1}{2}\$ fo tablet 20 minutes before meals, for infants, a few drops of a solution of one or \$\frac{1}{2}\$ fo tablet dissolved in a terspoonful of water, aradisatly increased to full teappoonful.
- Supply METROPINE—Tablets gr 16e (1 1 mg)—Bottles of 100, 500, 1000 METROPINE—Tablets, soluble molded, gr 1/12e (0.54 mg)—Bottle of 100
- Combinations METROPINE WITH PHENOBARBITAL—Tablets each contains Metropine gr 340 (i.1 mg) phenobarbital gr 34 (10 mg)—Totules of 100 500 1000 METROPINE WITH PHENOBARBITAL NO 2—Tablets, each contains Metropine gr 1/20 (0.54 mg), phenobarbital gr 34 (16 mg)—Bottles of 100, 500 1030

TRICID WITH AIDTROPINE—Tableta, each contains Metropine gr 5/20 (27 mg) bounds submirate gr 5/40 (26 mg), against arbonate gr 5/40 (26 mg), calcium carbonate gr 5/40 (27 mg) For use as antard where the apsamolytic effect of methyl nitropine intrate a also indicated. Desage For adults, 2 tableta nitre each meal or as indicated, children in proportion Supply Bottles of 100, 500, 1000.

METYCAINE

Local anesthetic

Chemical Name Benzoyl-7-(2-methylpiperidino) propanol hydrochloride

(Lilly)

- Description White, odorless, crystalline powder, very soluble in water (1 1), soluble in alcohol.
- Action and Uses Promptly effective local anesthetic for surface anesthesia of the eye and mucous membranes, and for infiltration, regional and spinal anesthesia. It is less toxic than cocaine and most cocaine substitutes after subcutaneous injection, about the same as procaine For use in topical, infiltration, spinal anesthesia, for nerve block
- Administration Topically for application in the eye, as 2 % solution or 4 % ophthalmie ountment, in the nose and throat, as 2% to 10% solution alone or combined with epinephrine 1 25,000, in the genitourinary tract, as 1 % to 4 % solution, for dental use, as 2 % to 4 % solution alone or combined with epinephrine 1 60,000 Employed topically as 5 % ointment to the akin, and as rectal suppositories in 5 % strength

For infiltration anesthesia in small areas, usually as 0 5% to 1% solution For regional anesthesia, as I 5% solution

For caudal analgema, as 15% solution

For spinal anesthesia, 50 mg to 150 mg in 15% to not stronger than 5% solution, with proper saleguards

Supply 'METYCAINE' 1% (CA)-Ampuls, 1 cc containing 0 01 Gm in Ringer's solution-Boxes of 6, 100

'METYCAINE' 15% (C.A.)-Bottles, 200 ec, rubber stoppered, contaming per ce Metycaine 15 mg in Ringer's solution For enudel analgena-Box of 1 MET's CAINE 2 %-Ampuls, 30 cc, rubber stoppered, containing per cc Metycaine

20 mg in Ringer's solution with chlorobutanol 0.5% as preservative—Box of 1 'METYCAINE' 10% (CA)-Ampuls, 1 5 cc, for use in spinal anesthesia-Boxes of

6, 100
'METYCAINE' 20% (C.A)—Ampuls, 5 ec, for use diluted, in suffication and

regional anesthesia-Boxes of 6, 25, 100

'MIT IYCAINE' (CA)—5% Ontment—Tube, 14 oz
'METYCAINE' (CA)—4% Ontment, ophthalmic—Tube, 14 oz
'METICAINF'—Powder—Bottles, 14 oz, 4 oz

'MET' CAINE' 2% (CA)-Solution, in physiological solution of sodium chloride with chlorobutanol 0 5% as preservative -Bottle, 1 fl oz

'METI CAINE' (C A)-Tablets, 0 15 Gm-Tuhe of 10, bottle of 100

Gombinations 'METYCAINE' 4% AND ATROPINE 1/2%-Outment ophthalmic -Tube, 14 oz 'METYCAINE' 2% AND EPINEPHRINE 1 25,000 (GA)-Ampuls, 1 cc,

containing in addition thioures 03% in Ringer a solution-Boxes of 6, 100 'MET'Y CAINF' 5% AND 'MERTHIOLATE 1 5000-Jelly-Jar, 1 oz 'METI CAINE' 4% AND 'MERTHIOLATE' 1 5000-Outment, ophthalmic-

Tube 16 oz

'MET' CAINE' 5% AND 'MERTHIOLATE' 1 5000-Suppositories, 2 25 Gm, in a glycerin gelatin base-Box of 12 'METYCAINE' AND ZING ONIDE GOMPOUND-Suppositories, 2.5 Gm, con-

taining Mety came 0 125 Gm. zinc oxide 0 25 Gm. bismuth subcarbonate 0 125 Gm. extract heliadonna 0 012. Gm, in a gly cerm gelatin base-Box of 12 SULPATHIAZOLE 5% AND 'MLTYGAINE' 5%-Suppositories, 25 Gm, in a

gly cenn-gelatin base-Box of 12 METY-CARSIRON (Lakeside)

Hematinic, arsenic therapy Description Injectable aqueous solutions of the dimethylarsenates of iron, copper and sodium (iron copper and sodium cacodylates), providing iron and copper in optimal

ratio, with arsenic Action and Uses Hematinic and alterative, For use in the treatment of secondary

(iron deficiency, hypochromic, nutritional) anemias Administration Intramuscularly 2 ee daily or on alternate days or intravenously 5 ee, of the respective intramuscular or intravenous preparations

Supply METY-CARSIRON-Ampuls, 2 cc containing iron dimethylarschate 0.04 Gm, copper dimethylarsenate 074 mg, sodium dimethylarsenate 02 Gm, with benzyl alcohol 2 % as local anesthetic For intramuscular use-Boxes of 25, 100

MCTY-CARSIRON-Ampuls, 5 cc containing iron dimethylarsenate 0.04 Gm: copper dimethy larsenate 0 74 mg, sodium dimethylarsenate 0 2 Gm For intrasenous use-Boxes of 25, 100

MICAPON

Antidiuretic

(Parke, Davis)

Luch tablet contains Potassium chloride 236 Cm, calcium lactate 2 6 Cm By providing sufficient potassium and calcum ions in the ratio 3 1, retention of water with increased blood volume is beheved to be facilitated For use as antidiuretic to increase blood volume, thus decrease hemoconcentration, in the symptomatic management of head-the associated with migraine or menstruction, and of relaxation headache Administration Orally, 2 tablets daily for 3 days, increased to 6 tablets daily for 1 month Dosage is then reduced to 1 or 2 tablets daily, Supply Bottles of 100, 1000

MICRAFORM SULFATHIAZOLE PREPARATIONS

(S K F.)

Local sulfonamide therapy

Preparations of sulfathiazole in a "Micraform" (microcrystalline) state, approximately Kone the mass of the usual sulfathazole cryatals. The microcrystalline state increases the stability of the suspension in fluid medium, increases crystal surface area, decreases tissue irritation and foreign body reaction. For use as antibacterial in preventing and treating sulfathuazole-susceptible infections Applied topically Caution The usual precautions in topical sulfonamide therapy should be observed 'Micraform' preparations should not be heat-sterdized as this alters the microcrystalline form Supply 'MICRAFORM' SULPATHIAZOLE FOWDER-Sterile-Bottle, 5 Gm

'MICRAFORM' SULFATHIAZOLE SUSPENSION, 20 %-A stable, nonalkaline (pH 5 5 to 6 5) suspension in asotonic saline, preserved with sodium ethyl mercun thiosalicy late 0 005 % for general use in topical sulfonamide therapy of akin, wounds, cuts, lacerationa-Bottle, 25 cc

'MICRAFORM' SULl'ATHIAZOLE SUSPENSION, 5%-Intended primarily for

MIN-AMIN

20 of

Vitamin and mineral therapy

(Nion)

Contains rice polishings wheat germ, dried yeast concentrate, dextrin, dicaleium phos-phate, irradiated yeast, vitamin A concentrate, dehydrated eacarole Supplies vitamins A B complex and D, together with small amounts of calcium and phosphorus For use as supplement to low calone diets in the treatment of obesity, and to similar restricted diets Administration Orally, I rounded teaspoonful (con-

MINERAL OIL JELLY

tains approximately 24 calones) in fruit juices twice daily Supply Packages, 5 oz, Emollent

(Schieffelin)

Jelly containing mineral oil, light petrolatum and paraffin in easily liquelying form For use as nasal lubricant Applied topically to each nostral as needed Supply MINERAL OIL JULLY 'Almay'-Tube, 1 os, jar, 1 lb.

MINERALIZED VITAMIN TABLETS

rhinalogical use-Bottle, 1 fl oz

Vitamin and mineral therapy

(Walker Vitamin)

Composition Each tablet contains vitamin A 5000 USP units, thiamine 3 mg, riboflavin 2 mg pyridoxine 0.1 mg, calcium pantothenate 1 mg, macinamide 20 mg, ascorbic acid 30 mg, vitamin D 500 USP units, also supplies calcium 50 mg. phosphorus 40 mg iron 15 mg, magnesium, manganese and zine 0 5 mg each

Action and Uses Provides 100 % or more of adult minimum daily vitamin requirements, where these have been established, together with significant amounts of important minerals in one 8-vitamin, 6-mineral tablet For use as dictary supplement in the proph) laxis and treatment of multiple vitamin and mineral deficiencies

Administration Orally, 1 or 2 tablets daily for prophylans

Supply: MINERALIZED VITAMIN TABLETS-Boxes of 50, 250, 500, 1000

MIRION

lodine therapy

(Kretschmar)

An aniectable solution of an addition compound of hexamethylenetetramine (methens mine) and duodo-gelatinate representing 2%, 6% or 10% rodine For use in securing the systemic effects of rodine Administration Intramuscularly by deep injection, in desages according to individual requirements Caution Contraindicated in tuberculosis, exophthalmic goiter, arteriosclerosis Protracted use may cause iodism Supply MIRION (2% Iodine)-Ampuls, 1 cc, 3 cc, 5 cc-Boxes of 5 MIRION (6 % or 10 % Iodine) - Ampuls, 3 ec - Boxes of 5

MISCIDINE

Iodine therapy

(Roter)

A stable, active solution of elemental sodine, gr 1 (0 065 Gm) per fluidram (3 7 cc), alcohol 17 % For use in securing the systemic effects of rodine, for internal or topical administration Administration Orally, m 5 to 20 as indicated, lopically as needed Caution Protracted use may cause sodine intextention Supply MISCIDINE (Soluble Iodine)-Bottle, I fl oz

MISTEPAT

Vasodilator

(Cale)

Each tablet contains viscum album (ext. equiv.) gr 5 (0 324 Gm), hver, desiccated gr 124, (0 108 Gm), and panereas, desicested gr % (0 054 Gm) Said to relax vasospasm and reduce blood pressure For use in hypertension and for relief of associated symptoms Administration Orally, I or 2 tablets 34 hour before meals, 3 times daily for 15 to 20 days, course repeated after 7-day interval Supply Bottle of 50 Analaesic

MITIGANS

(High)

Gomposition Each capsule contains

Phenacetin Acetylsalicylic acid gr 21/2 (0 162 Gm) gr 21/2 (0 162 Gm)

Caffeine gr 34 (0 016 Gm) Action and Uses. Analgesic For use in the symptomatic treatment of simple headache, grippe, muscle and joint pains, neuralgia

Administration Orally, I or 2 capsules followed by glassful of water, repeated in 2 to 3 hours as indicated

Supply MITIGANS-Capsules-Bottles of 100, 500, 1000

MIXED TOCOPHEROLS, NATURAL

(Parke, Davis)

Vitamin E therapy Description. A distillate of vegetable ods. Each capsule contains 50 mg mixed tocopherols, equivalent in vitamin E activity to approximately 35 mg alpha tocopherol

Action and Uses Vitamin E is essential in certain suimals for reproduction and for the prevention of degeneration of skeletal muscles, with degenerative changes in the peripheral and central nervous system For use in the treatment of habitual abortion, ovarian failure, muscular dystrophies, amyotrophic lateral sclerosis

Administration Orally, 1 to 3 capsules or more daily as indicated

Supply MIXED TOCOPHEROLS, NATURAL-Capsules-Boxes of 25, 100

MONACET COMPOUND

Analgesic

(United Drug)

Composition Each tablet or capsule contains

Acetophenetidin gr 21/2 (0 162 Gm) gr 314 (0 227 Gm) Acetylsahes he acid Caffeine

gr 34 (0 032 Gm) Action and Uses Analgesic, antipyretic For use in the symptomatic relief of headache.

colds, grippe and other respiratory infections Administration Orally, I tablet or capsule repeated in 1/2 hour if necessary, then every 4 hours as indicated.

Supply MONACET COMPOUND-Capsules or Tablets-Bottles of 25, 100, 1000

Combination MONACET COMPOUND WITH CODEINE PHOSPHATE.— Tablets, each containing in addition, codeine phosphate gr 1/4 (8 1 mg), gr 1/4 (0 016 Cm), or gr 1/4 (0 020 Cm)—Bottles of 100, 1000

MONARDEN

Fungicide

(Smith-Doney)

An outment containing salicylic acid 6%; benzoic acid 6%, chlormercur; carvacrol (an organic mercurial containing 52% mercury) 1%, in a water-soluble base For use in the treatment of athlete a fool and other parasitic dermatomycose: Administration. Test the patient for sensitivity to receivity by applying a small amount of Monarden to the skin in the anticulatin agnee. If no unloss ard reaction occurs, the following treatment may be used Serub the affected area with warm water and soap. Dry and apply alondol Apply Monarden to affected parts once a day, preferably on returns, and rub in well Do not bandage. Repeat nightly as required Suppl. Jura, 1 oz. 2 oz., 1 fb.

MONOBROMATED CAMPHOR COMPOUND

Antipyretic

(Stoddard)

Each tablet contains gr 1/10 (1 6 mg) each of monobromated campbor, aconite, bryonis, gelsemium with aromatics For use as antipyretic in febrile infant and children's diseases Administration Orally, 1 or 2 tablets Supply Belties of 100, 500, 1000.

MONOCAINE HYDROCHLORIDE

Local anesthetic

(Novocol)

Chemical Name Mono-isobutyl amioocthyl-p-aminobenzoate by drochloride Formula NH₂C₃H₂COOCH₂CH₂NHCH₂CH(CH₂)₇ HCl

Description Stable, white, crystalline powder, soluble in water, soluble in alcohol

Action and Uses Effective local anesthetic of low toxicity For use in rhinolaryngology, for anesthesia prior to tonsillectomy and adenoidectomy, in ophthalmology, in dental surgery, for block and infiltration anosthesia; in proctology Administration For toxisillectomy, 5 ect to 10 cc for each tomei, in dental surgery, 214 cc

for block accesthesa, 1 cc for iofiliratioc, in ophthalmology, 1 cc or more if required, in proteblogy, usually 10 cc in each quadrant

Supply-MONOCAINE HADROCHLORIDE SOLUTION—Ampuls (all sizes) con-

taining 1% solution with epinephrine 1 75 000, or 1½% solution with epinephrine 1 100 000 Bottles, I fl oz, 4 fl oz of 1% solution with epinephrine 1 75,000 Bottle, 4 fl oz of 1½% solution with epinephrine 1 100 000

MONOCAINE HYDROCHLORIDE-Anestubes I ce 24 ec, 8 cc

MONOCAINE HYDROCHLORIDI -Novampula 21/2 cc, 5 cc

MONOCAINE HYDROCHLORIDE—Powder—Bottles, 5 Gm 1 oz MONOCAINE HYDROCHLORIDE—Tablets, each dissolved in 1 cc of distilled

MONOCAINE HYDROCIILDHIDE—Tablets, each dissolved in 1 ce of distilled water yields a 1% solution of Monocaine by doroklonde with epinephrane 175,000—Bottle of 100 Tablets '2'll,' each dissolved in 2 ce of distilled water yields a 1½ colution of Monocaine hydrochlorido with epinephrane 1 100,000—Bottle of 100.

MONOLATE

Sclerosing agent

(Abbott)

An aqueous solution of 5% monoethanolamino cleate and 2% benzil alcohol For use as sclerosing agent, combined with anodyne, for the injection treatment of various venin Doings 3 to 5 cc or more if required at one injection Supply Ampuls 5 cc—Boxes of 6, 25

MONO-P-CHLOROPHENOL

Local analgesic

(Pilling)

A solution of p-monochlorophenol and camphor in liquid petrolatum For use as soothing intratracheal instillation in acute and chronic larging is, trachetts, trachectorichits. Dosage 1 cc to 2 cc by intratracheal instillation. Europhy Bottles, 2 il co., 8 il cc.

MORHUCOLE

Vitamin therapy Description A cod liver oil concentrate, each toblet containing vitamin A 3,138 U S P.

(Cole)

Action and Uses. That of vitaming A and D For use in the prevention and treatment of rickets, as dietary supplement particularly for infanta and children Administration · Orally, 1 tablet 3 times daily for prophylaxis, for rickets, 2 or 3 tablets

3 times daily Supply MORHUCOLE-Tablets-Bottle of 100

units and vitamin D 314 USP units

MORRAMIN

(Wyeth)

A palatable combination of the hypophosphites of strychnine, iron, manganese, calcium, sodium and potassium in a base flavored with yeast and malt extracts, wild cherry, alcohol 18% Intended for use as tome Administration Orally, for adults 1 tablespoonful before meals Supply Bottles, 12 fl oz, 1 gal

MORRHU-COMP

Emollient

(Hart Drug)

An ointment containing cod liver oil 60%, benzocaine 1%, chlorobutanol 1%, in a perfumed emulsion base For use to case pain and stimulate epithelization in abra sions, burns and lacerations Applied locally as required Supply Tube 1 oz. iars. 1 lb, 5 lb

MORRHUCOSE

Sclerosing agent

(Rorer)

A synthetic preparation resembling sodium morrhuate but color and odor have been eliminated For use in the injection treatment of varicose veins Administration Multiple injections 2 to 7 days apart. Two to 5 cc may be injected at each sitting in 1/2 cc to 1 cc quantities Supply Ampuls, 2 cc or 5 cc of a 5 % solution, with benzyl sleohol 2 %-Boxes of 12, 25, 100

MORRHUOL

Vitamin D therapy

(Fougera)

An alcoholic extract of cod liver oil For use in cod liver oil therapy Administration Orally, for children 2 to 4 capsules daily after meals for adults 4 to 8 capsules daily after meals Supply MORRHUOL ('CHAPOTEAUT)-Capsules-Bottle of 100 Combination MORRHUOL CREOSOTE-Capsules containing Morrbuol m 3 (0 18 cc) with ercosote USP m 1 (0 06 cc) per capsule, combining the effects of cod liver oil with the expectorant action of creosote-Bottle of 80

MORRUGUENT

Emallient

(Massengill)

Omiment containing cod liver oil concentrate with a 25% greater content of the unsaponifiable fraction than the USP minimum for cod liver oil For use in the treat ment of burns, indolent ulcers and other chronic skin infections. Applied topically as a very thin layer, dressings should not be bandaged too tightly Supply Tube, 2 oz. pars. 1 lb. 5 lb

MORIJMIDE

Local sulfonamide therapy

(Massengill)

A sterile outment containing 10 % sulfandamide in a suitable base incorporating a cod liver oil concentrate of high potency For use in the local treatment of burns, wounds and ulcers, particularly if secondarily infected with sulfanilamide-susceptible organisms Applied topically with sterile gauze Coution Should not be applied to the eyes The usual precautions when using sulfandamide should be observed Supply Tube, 2 oz, jar 1 lb

MORUSUI FA

Local sulfonamide therapy, protective

(Hart Drug)

An ointment containing sulfathiazole 5%, the unsaponifiable principles of fish liver oil equivalent in vitamins A and D to 125% USP cod liver oil, in a suitable base For use as antibacterial for the local treatment of sulfonamide-susceptible infections of the skin, in burns, wounds, ulcers, osteomyehitis Applied topically with sterile

gauze, after preliminary cleansing of the affected area Caution. The usual precautions with topical sulfonamides should be observed Supply Jars, 1 oz. 1 lb, 5 lb

MUCARA

Laxative

(Wyeth)

Refined, granulated karaya gum, pleasantly flavored A bulk producing laxative for use in simple constipation Administration Orally 1 heaping teaspoonful with a full glass of water, before retrining Supply MUCARA PLAIN—Bottlet 6 fg oz, 2 b Combination MUCARA WITH CASCARA—Also contains debitterised extract cascara sagrada 2 %—Bottles, 61f oz. 2 lh

MUCARGOL

Silver antiseptic

(Campbell Products)
Provides a protective.

Castric mucin containing 20% silver iodide in colload dispersion Provides a protective, hacterostatic coating similar to the normal mucous secretion, when applied to mucous membranes For use in the treatment of pruntus ann due to proctitis, cryptitis and superficial fissures Applied beprofily as powder (for insufficient) and as outment Supply MUCARGOL—Outment 10%—Tube, 134 or MUCARGOL— Powder—Bottle, 10 Cm.

MUCILOSE

Laxative, demulcent

(Stearns)

Description. A bland, nonirritating hemicellulose (a compound of complex polysacchandes with marked bydrophilic colloidal properties), obtained from psyllium seed (Plantago logfingii), contains no mineral oil or Laraja gum

Action and Uses. Bulk producing Isxative, Jubricant and demulcent For use in chronic, spusite and atomic constitution.

Administration, Graffield, 1 to 2 teaspoonfuls, professibly 1 hour after breakfast and at

Administration Orally, 1 to 2 teaspoonfuls, preferably 1 hour after hreakfast and at bedtime, liberal quantities of water should be taken during the day Supply MUCILOSE—Flakes of Graules (flavord)—Bottle, 4 or, containers, 1 lh

Supply MUCILOSE-Places of Grandes (introfed)-Dotties, 4 or, containers, 1 in

MULTI BETA

Vitamin B therapy

(White)

Description: Preparations containing factors of the vitamin B complex Action and Uses One capsule provides adult minimum daily requirements, when these have been established, 5 drops of the liquid provide adequate supplement to infant diet For use in the prophylatus and treatment of vitamin B inficiencies

Administration Orally, I capsule, or 10 to 20 drops of the liquid for adults, 5 or more drops for infants, added to infant formula, fruit juices, or administered directly

Supply MULTI-BETA—Capsules, each containing thiamine by drochloride I mg ribodius in 2 mg, pyridoxime hydrochloride 0 5 mg, ealeuing particilemate 0 5 mg, nixotinamide 10 mg, additional factors of the vitamin B complex provided by 155 mg hrewers' yeast—Bottlee of 30, 100, 500
MULTI BETA LIQUID—One cc (20 drops approximately) contains thiamine

MULTI BETA LIQUID—One cc (20 drops approximately) contains that mue hydrochloride 2 5 mg, riboffavin 0 5 mg, pyridoxine hydrochloride 0 15 mg, selcium pantothenate 0 2 mg, nicotinic acid 10 mg—Bottles with dropper, 10 cc, 25 cc, 50 cc, bottle, 8 fl ox

MULTICEBRIN

Vitamin therapy

(Lilly)

Composition Each gelseal contains

Vitamin A	5000 USP units
Vitamin D	1000 USP units
Thiamine hydrochloride (vitamin Bi)	3 mg
Riboflavin (vitamin B ₂)	3 mg
Pyridoxine hydrochloride (vitamin Ba)	15 mg
Nicotinamide	25 mg
Pantothenie acid (as calcium pantothenate)	5 mg
Ascorbic acid (vitamin C)	75 mg
Distilled natural tocopherols	10 mg

(Premo)

Action and Uses Provides in compact form, approximate daily requirements of fi important vitamina and significant amounts of 3 other lactors for which daily requirements have not been established For use as dietary supplement in the prophylaxis and treatment of multiple vitamin deficientics

Administration Orally, I gelseal daily for prophylaxis, or as indicated Supply 'MULTICEBRIN'—Gelseals—Bottles of 100, 1000

MULTIPLEX

Vitamin and mineral therapy

Composition Each tablet provides Vitamin A 5000 USP units, vitamin B, 45 mg vitamin B, 2 mg, nicotinamide 10 mg calcium pantothenate 10 mg vitamin C 30 mg, vitamin D 500 USP units calcium 90 mg phosphorus 70 mg, non 15 mg, magnessum 2 mg manganese 05 mg nice 05 mg

Action and Uses. A 7 vitamin and 6-mineral tablet providing 100 % or more of the adult daily minimum requirements of essential vitamins, where these have been established, with mineral aupplement. For use as dietary aupplement in the prophylams and treatment of multiple vitamin and mineral deficiencies, particularly if needs are increased.

Administration Orally, I tablet daily for prophylaxis, increased if indicated to 3 to 6 tablets daily

Supply MULTIPLEX-Tablets sugar-coated-Vial of 30, bottles of 50 100, 250, 1000

MULTI-VI Vitamin therapy (White)

Composition One capsule contains

 Vitamin A
 5000 U S P units

 Vitamin D
 5000 U S P units

 Théamine by deschloride
 1 5 mg

 Riboflavin
 2 mg

 Nicotinamidé
 10 mg

 Ageorbic acid
 37 5 mg

Action and Uses Provides 100% or more of minimum daily requirements in one 6-vita min capsule For use as dietary supplement in the prophylaxis and treatment of vitamin deficiencies.

Administration Orally 1 capsule daily for prophylaxus. Supply MULTI-VI—Capsules—Bottles of 25, 100, 500

MULTIVITAMIN CAPSULES MULTIVITAMIN TABLETS Vitamin therapy

MOLITATIONIA INDEETS THOMAS INCOMP

Description Preparations containing vitamins A, B complex C and D
Action and Uses One capsule or tablet provides 100% or more of adult daily minimum

Action and Uses. One capsule or most provides 100% or more of adult daily minimum vitamin requirements where established For use as declary supplement in the prophylaxis and treatment of vitamin deficiencies, particularly when the diet is madequate in these factars, if needs are increased, or if gastrointestinal absorption of ingested food is impaired.

Administration Orally, 1 capsule or toblet daily for prophylaxis

Supply MULTIVITAMIN CAPSULES (Rowell)—Each contains vitamin A 5000 US P units, vitamin D 800 US P units, vitamin D 800 US P units, vitamin D 800 US P units, vitamin C 100 US P units) 3 mg, riboflavin I mg ulpha tocopherol (vitamin ID I mg, calcium pantothenate I mg, ritamin C (600 US P units) 30 mg macanamide 5 mg—Bottle of 1000 (Burbac) MULTIVITAMIN TABLETS—Lach contains vitamin A 5000 US P units, thairmen bydrochloride 2 mg, riboflavin 2 mg, ascropic acid 50 mg, vitamin D 500 US P units, niacinamide 20 mg, calcium pantothenate I mg—Bottles of 30, 100 (C D Smith)

MULTI-VITAMINS MAINTENANCE FORMULA

Vitamin therapy

(Cutter)

Composition. Lach capsule contains Vitamin A 5000 US P'units, vitamin D 1000 US P units, vitamin B, (thanme hydrochloride) 15 mg (500 US P units), vitamin B, (thiodiaval) 20 mg utiamin B, (pyridounic hydrochloride) 0.1 mg vitamin C (ascothic acid) 375 mg (750 US P units), inacnamide 20 mg calcium pantothenate 10 mg, maced natural tocopherols 2 205 mg

Action and Uses: Provides 9 vitnmins in balanced proportions and in amounts adequate for minimum daily requirements for minimum daily requirements for minimum daily requirements.

of multiple deficiencies

Administration Orally, 1 capsule daily for prophylaxis
Supply MULTI-VITAMINS MAINTENANCE FORMULA—Capsules—Bottles of
100, 100

MULTI-VITAMINS THERAPEUTIC FORMULA

Vitamin therapy

(Cutter)

Composition Each capsule contains Vitamin A 5000 U.S.P. units, vitamin D 1000 U.S.P. units vitamin B, (thismuse hydrochloride) 3 mg (1000 U.S.P. units), vitamin B, (phodiavan) 3 mg vitamin B, (phodiavan) 3 mg vitamin B, (phodiavan) 5 mg, vitamin O (astorius acid) 73 mg (1000 U.S.P. units), macanamide 20 mg, calcium pantothemate 3 mg, musch natural tocophecols 11 31 mg

Action and Uses Provides 0 vitamins in balanced proportions and in amounts equivalent to the duly recommended allowance, where established For use as dietary supplement in the prevention and treatment of multiple vitamin deficiencies

Administration Orally, I capsule daily for prophylaxis more as required for treatment Supply MULTI-VITAVIINS THERAPEUTIC FORVIULA—Capsules—Bottles of 100, 1000

MURIAMIC

Hydrochloric acid therapy

(Pitman-Moore)

Chemical Name Glutamic acid hydrochloride

Description The amno acid glutanue acid in chemical combination with hydrochloric acid white, crystalline powder readdy decomposing in water with liberation of free hydrochloric acid 1 convenient form of hydrochloric acid 2 convenient therapy in capsule form, free of unpleasant taste and of possible many to teeth or oral mucosa

Action and Uses That of hydrochloric and which is liberated in the stomach at 5 (0.324 Gam) providing the equivalent of in 10 dutied hydrochloric acid, USF For use in achierhydria due to permitious anomia or other causes, and in hypochloric high.

Administration Orally, 3 to 6 pulso-caps daily after meals

Supply: MURIAMIC-Pulvo-caps-Boltles of 100, 500 1000

MURIMINE

Urinary antiseptic

(Columbus)

Composition Contains per fl oz Ammonium chloride gr 40 (2 59 Gm), methenamne gr 40 (2 55 Gm), carbaimde gr 40 (2 55 Gm) uva ursi gr 40 (2 55 Cm), tr hyoseyamus m 24, tritieum gr 120 (7 8 Cm)

m 24, tritteum gr 120 (7 & Cm)
Action and Uses Urnary antiseptic sedative discrete For use in the treatment of cystits pyclitis and other infections of the gentlournary tract

Administration Orally, I to 2 teaspoonfuls in 1/4 to 1/2 glass of water every 3 hours, or as indicated

Supply: MURIMINE-Bottle, 1 gal

MUSTARX

Counterirritant

(McKesson)

Contains volatile oil of mustard, menthal and camphor in a white compound of petrolaturn vehicle For use in the relief of discomfort due to simple cheet colds, muscular aches Applied topically, avoiding brisk massage Supply Bottle, 2 floz

MYALETE

Fungicide

(Abbott)

Contains ortho-hydroxyphenylmercuric chloride 05%, thymol 1%, cunnamic aldehyde 1%, boric acid 25%, and kaolin 72 5% For use as fungicidal powder in epidermophytoses of the feet and similar mycotic infections of the skin Applied topically to the affected areas night and morning after thornugh cleansing and drying. May all o he dusted in the bose and shoes to prevent remicction Supply Cans, 2 oz

MYCOCIDE

Fungicide

(Columbus)

A dusting powder containing salicyle acid 5%, menthol 2%, camphor 8%, boric acid 50 %, mert diluent 35 % For use in the treatment of superficial invector diseases of the skin, the axillae and penneal regions Applied externally as a dusting powder Supply Package, 2 oz

MYCOFAN

Fungicide

(Doak)

Contains salicylic acid 25%, benzoic acid 25%, borne acid 25% thymol 025%, isopropyl alcohol 68 % For use in fungous infections of the "kin including athlete a foot, not to be employed during the acute stage Applied topically Supply Jars, 4 oz, 1 lb, 5 lb

MYCOZOL

Funarcide

(Parke, Davis)

My cozol contraent is a combination of chloretone (chlorabutanol) 5%, salicylic scid 4%, mercury salicylate 4% Mycozol Dermament contains salicylic acid 2%. benzoic acid 2% malachite green 1 10,000, alcohol 75%, base of synthetic resin Mycozol liquid contains salicylic acid 2%, benzoic acid 2%, malachite green 1 10,000, chloretone (chlombutanol) 5 %, isopropy i alcohol 50 % For use as fungicide in the treatment of skin infections Applied topically once or twice daily after bathing and thoroughly drying affected areas Caution Dermatitis in hypersuscentible individuals, contact with sound shin should be avoided Supply MYCOZOL DERMAMENT-Bottle with brush, 15 cc, bottle, 50 cc MYCOZOL LIQUID-Bottle, 50 cc MYCOZOL OINTMENT-Tube, 1 oz, jar, 1 lb

MYELADOL

Hematinic, tonic

(Upjohn)

Composition Contains per fl oz

Super D cod liver oil Extract red bone marrow, glycernated Iron and ammonium citrates Malt extract, nondiastatic

m 120 (74 cc) m 10 (0 62 cc) er 4 (0 259 Gm)

Action and Uses: A nutritive hematinic and tonic, containing per fi oz approximately 10,800 USP units of vitamin A, 1950 USP units of vitamin D, iron and about 150 calories For use during complescence and when cod liver oil is indicated

Administration Orally, 1 or 2 dessertspoonfuls after meals Children, 1 or 2 teaspoonfuls 3 times daily

Supply: MYELADOL-Bottles, 12 ft oz, 24 ft oz, 32 ft oz

MYOCHRISINE

Gold therapy

(Merck)

Chemical Name Sodium aurothomalate Gold sodium thiomalate Formula H-C-COONs

AuSHC-COONA

Description: An aqueous solution of a pale yellow powder containing about 50 % gold. freely soluble in water

Action and Uses. Antibucterial and antiarthritic, these properties of gold salts being enhanced by the gold sulfur linkage so that smaller, less toxic doses can be given with therapeutic effect For use as often effective agent in the treatment of rheu matoid arthritis in the treatment of lunus crythematosus that not the acute disseminated form)

Administration. Intramuscularly only For rheumatoid arthritis beginning with 10 mg once or twice weekly, increased to 25 mg, 50 mg then (if tolerated) 100 mg weekly until a total of 1 Gm to 2 Gm has been given The course may be repeated if necesasry after an interval of 3 months. For lupus crythematosus, 2 mg 3 times weekly for 2 weeks, then 5 mg twice weekly for 2 weeks, increasing dosage gradually as required

Caution. All gold compounds are toxic Regular examination of the skin, mouth, blood for red and white cell counts, urine for alhumin, casts and red cells, will usually permit of early recognition of toxic reactions. These include itching skin lesions and exiohative dermatitus, gastrointestural symptoma such as nauses, vomiting diarrhea, purpura and granulocytopema, albummura and bematura, hepatitis If proper precautions are taken and the drug is discontinued early, the incidence of severe reactions is markedly reduced

Contraindications. Liver and kidney disease, tuberculous

Supply SOLUTION OF MI OCHRISINE-Ampula, 1 ce containing 10 mg, 25 mg, 50 mg, 100 mg-Boxes of 6

MYORGAL Varadilator (Winthrop)

A preparation of nucleosides (derivatives of nucleic acid), free of choline, histamine and epinephrino, biologically standardized Coronary and peripheral vasodilator, slightly accelerates pulse, causing flushing of face and sensation of warmth For use in angina pectors, coronary aclerosts Administration Orally, 1 tablet 2 or 3 times daily Supply Tablets—Bottles of 25, 100, 500

MYRINOL Ear drops (Smith-Dorsey)

Each flox contains sulfathiazole 2%, benzocaine 05%, in propylene glycol, an effective dehydrating agent For use as ear drops in otitis media, otitis externa removal of impacted cerumen and other nonsurgical otologic conditions. Administration, After cleansing and drying the ear, fill the ear canal with Myrinol warmed slightly above body temperature, and plug the external mestus with a small cotton wad moustened with Myrinol, in acute conditions, every 1 to 3 hours, in less severe conditions, 2 to 4 times daily Caution. The usual precautions with topical sulfonamide therapy should be observed Supply Bottles with dropper, 14 fl oz, 14 fl oz, bottle, 1 pt

NÁBLEX Vitamin B therapy (Stoddard)

Palatable preparations containing high potency brewers' type yeast in tablet form Each Nablex tablet provides vitamin B: (thismine) 0 3 mg, vitamin B: (riboflavin) 0 0375 mg and other vitamin B complex factors natural to yeast Each Nables Compound tablet provides thiamine 0 25 mg, riboflavin 0 5 mg with other factors natural to yeast and to an extract of corn processed with Cl acctobutylicum For use as dietary supplement in the prevention of multiple vitamin B deficiencies Administration Orally, 4 or more tablets daily as indicated Supply NABLEX-Tablets, 0 5 Gm-Bottles of 100, 500, 1000 NABLEX COMPOUND-Tablets-Bottles of 100, 500, 1000

(McNeil) NACITRA Alkalınızing agent

A combination of citric acid gr 71% (0 475 Cm) and sodium carbonate monohydrate gr 614 (0 410 Gm), lemon flavor When dissolved in water, each tablet provides sodium citrate gr 10 (0 648 Gm) As the citrate ion is readily metabolized, hase is made available For use as palatable alkalimizing agent in the treatment of mild acidosis and for rendering the urine alkaline Administration Orally, 1 or 2 tablets every 3 hours, dissolved in water or milk Supply Bottles of 100, 500, 1000

(Bristof) Nasal decongestant NAFEDROSE

A nonirritating, isotonic, aqueous solution containing ephedrine sulfate 1%, chlorohutanol 0 5%, lactose q.s. For use to reheve congestion of the nasal mucosa Applied topically Supply Bottle with dropper, I fl az, bottle, I pt

NAFERON

Hematinic

(Parke, Davis)

Iron and sodium citmic, neutral, a readily soluble, well tolerated hematinic For use in the treatment of secondary firon deficiency, hypochronic) anemias Administration Orally, 3 to 9 kapseals daily Supply NAFERON KAPSEALS—Each gr 7½ (9 486 Gm)—Bottles of 100, 1000

NAFTEX

Antisentic

(Lescoff)

A saponaceous compound of petroleum hydrocarbons containing aliphatic and naphthenic hydrocarbons, free of gasoline kerosene or aimlar tritating products of crude petroleums, muscible with oils fats, landin and petrolnium For use in place of naphthalan as antiseptic and absorbent dressing for burna, sunburn, dermantitis, eczems, prurgo, psonasis, pruntus, dermopby tosis, trichophytoses and other aking disorders Applied Jopeally as 10% to 50% outment Supply Jars, 100 Cm, 400 Cm

NAICOL

Expectorant

(Columbus)

Composition. An injectable solution, each ce contains

Potassium guaiacol sulfonate Sodium iodide Foreign protein Chlorobutanol 0 01 Gm 0 02 Gm 0 01 Gm 0 005 Gm

Action and Uses Expectorant liquefying bronchial secretions and facilitating drainage
For use in the treatment of sinusities bronchial asthma, acute coryga

Administration Intramuscularly or subculaneously, I ee to 2 ee daily for 1 week, then twice weekly as required

Supply NAICOL-Vials, 10 cc, 25 cc

NAIODINE

Analgesic

(Anglo-French)

A 2% solution of sodium iodide, with 1% sodium sulfate Narodine B is a 5% solution of sodium iodide for intravenous use Intended for use in acistics and other nerve pains, in herpes soster Administration Intramisealint, 20 cc, then 5 cc to 10 cc daily, intravenously 10 cc of Naiodine B Supply NaIODINE—Ampuls, 5 cc, 10 cc, 20 cc—Boxes of 6 NAIODINE B Solution—Ampuls, 10 c. 20 cc—Box of 6 NAIODINE B Solution—Ampuls, 10 c. 20 cc—Box of 6

NAIODINE 'LOGEAIS'

lodide therapy

(Fougera)

A 1% aqueous solution of stahilized sodium iodide For use as for parenteral sodium iodide Administration Intramuscularly Supply Ampuls, 5 cc, 10 cc, 20 cc, each cc continuing 0 01 Cm of sodium iodide—Boves of 8

NALGISED

Analgesic, antipyretic, sedative

(Chicago Pharmscal)

Composition Each tablet contains

Ammonyrine
Acetophenetidin
Caffeine
Phenobarhital

gr 2 (0 13 Gm) gr 132 (0 097 Gm) gr 36 (0 024 Gm) gr 36 (0 032 Gm)

Action and Usea. Analgesic and antipyretic, sedative For use in the non-narcotic, palliative treatment of heddackes, sleeplesaness in the presence of pain, for preoperative and postoperative use in the relief of pain without narcotics

Administration Orally, 1 or 2 tablets repeated every 3 hours as necessary Caution Aminopyrine

Supply NALGISED—Tablets—Bottles of 500, 1000

NALUTRON

Corpus luteum therapy

~ (Winthrop)

Chemical Name: Progesterone Preguene-3-20-dione

Description A synthetic preparation corresponding to the naturally occurring active principle of the corput luttum, white cry stalline pender, insoluble in water, solublo in alcohol and in vegetable oils One mg in oil represents I International Unit

Action and Uses Parenterally effective corpus latenum replacement therapy, inducing serectory changes in the endometrium, stimulating proliferation of mammary alveolar tissue, decreasing uterns to one and mobility For use in the treatment of habitual and threatened abortion, in meaorrhagia and metrorrhagia, in functional dysmenorrhica

Administration. Intramuscularly, in babitual and threatened abortion 1 to 2 mg, 2 or 3 times weekly, in dyamenoribes 2 to 5 mg daily for several days prior to menstruation, in menorrhapin and metrorhapins 2 to 5 mg daily.

Supply. NALUTRON—Ampuls, 1 ec containing 1 mg, 2 mg 5 mg in oil—Boxes of 5,

NAPHURIDE SODIUM T

Trypanosomicide

(Winthrop)

Chemical Name Sedium salt of symmetric bis (m-aminohenzoyi m-amino-p-methylhenzoyi II naphthylamino-4 0 8-trisulfonic acid) carbamide Suramin sodium Germanin Bayer 205

Description A winte powder, odoriess and almost tasteless, freely soluble in water, slightly soluble in alcohol

Action and Uses Trypanosomicide For use in the prophylaxis and treatment of trypanosomiasis, of possible value in pemphigus

Administration Introcenously in Ireshly prepared 10% solution (1 Gm dissolved in 10 co of stenie distilled water by sprinking it over surface) In trypanocomisas, prophylatic doss for solution 15 cm children 0.3 to 0.75 Gm infants 0.15 to 0.2 Gm, administered evert 2 to 3 months. Therspectic dows for adults mutally 0.3 Gm of 0.5 Gm, then 1 Gm every 4 days until a total dosage of 10 Gm has been given

Caution Treatment must be discontinued when tone symptoms appear (albumauns, dermatits, chills fever, headaches pruntus, hemoglobiurus, agranulocytos). During administration daily urine anali ses and blood determinations for nonprotein nitrogen should be made.

Supply NAPHURIDE SODIUM-Ampuls, 1 Gm-Box of 5

to each nostril as required Supply Tubes, 14 oz. 14 oz

NÁRB

Vasodilator, sedative

(Cole)

Each enterpe-coated tablet contains phenobarbital gr ½ (0 016 Gm), sodium nitrite gr 2 (0 13 Gm), sodium gly orchoid erg ¼ (3 1 mg), chonanthing gr ½ (0 016 Gm), and irisin gr ½ (0 5 mg) For use as vasodiator and sodative, causing temporary fall in blood pressure in essential hypertension. Administration Orally, 1 tablet as needed Supply Bottle of 100

NASAFEDRIN

Nasal decongestant

(Zemmer)

Jelly containing ephedrine hydrochloude 1%, procume hydrochloude 1%, carbolic acid 0.04% menthol and cicallytiol in a special water soluble base For use as assal decongestant in the treatment of head colds, catarril, ocyra-Applied lopicilly

NASAL OINTMENT

Emollient

(Uplohn)

Contains boric acid gr 30 (194 Gm), sodium chloride gr 6 (0380 Gm), menthol gr 1½ (0097 Gm), oil eucolyptus m 1 (006 cd), in white petrolstum For use in nasal disorders Applied Dipically Supply Tubes with applicator tips, 2% dr

NASON S PALATABLE COD LIVER OIL

Vitamin therapy, nutrient

(Tailby Nason)

Brand of cod liver oil supplying vitamin A 1400 USP units vitamin D 150 USP units per Gm made palatable with a flavoring agent For use as d ctary supplement Administration Orally for adults 2 ct of 4 c 3 times daily for rholidron according to age Supply NASON S PALATABLE COD LIVER OIL (CA)—Bottles 4 fl oz 12 fl or.

NATIBAINE

Cardiac glycoside therapy

(Fougers)

Description A preparation containing 1 part D gitaline Nativelle and 2 parts Ousbaine Arnaud in 0.1% glycero-alcoholic solution

Action and Uses Potent cardutonic agent combining the act on of the digitalis glyconide digitain with that of ouabam Absorption from the gastrointestinal tract is rapid For use in earline decompensation in auricular fibrillat on, particularly at a rap diract and accompanied by failure in maintenance dosage in impending myocardial failure

Administration Orally in desage adjusted to individual requirements usually 10 to 25 drops daily

Supply NATIBAINE NATIVELLE -Bottle 10 cc

NATILAC

Nonspecific protein therapy (National Drug)

A preparation made from sterilized skimmed milk containing the milk protons lactose and mineral salts For the milk to conspecific protein therapy of genitorin mars infortions Administration Intrain secularly 15 ce to 2 cc increased by 35 cc until 5 to 10 cc are injected injections given every 12 to 72 hours preceded by scratch test Supply Vial 10 cc—Boxes of 1 6 Vial, 25 cc

NATOLA

Vitamin therapy

(Parke, Davis)

Description Blend of fish liver oils fortified with viosterol Each Cm provides vitamin A 5:000 USP units vitamin D 11:000 USP units

Action and Uses Supplies vitamins A and D For use as adjunct to infant feeding in the prophylaxis and treatment of vitamin A and D deficiencies especially for infants children nursing and expectant mothers

Administration Orally 3 to 5 drops daily for infant prophylaxis added to formula or dropped directly on tongue for children and adults 1 capsule daily or as indicated Supply NATOLA—Capsules cach provides vitamin A 5000 USP units vitamin D 1000 USP units—Boxes of 50 100 250

N. VIOLA—Liquid, 2 drops provide approximately vitamin, 4, 4600, U.S.P. units, vitamin D 920 U.S.P. units—Vials, 10 cc, 50 cc

NATOPHEROL

Vitamin E therapy

(Abbott)

Description A concentrate of natural alpha and gramma tocopherols obtained from vegetable oils by molecular dist liation. Each capsule (or 10 drops 0 2 cc) containing 50 mg tocopherols is equivalent m vitamin E potency to approximately 2 teaspoon fuls (7 5 cc) of wheat germ o 1

Action and Uses Vitamin L'is essential in certain animals for reproduction and for the prevention of degeneration of skeletal muscles with degenerative changes in the peripheral and central nervous system For use in the treatment of habitual abortion ovarian failure muscular dystrophies amportophie lateral selerosis

Administration: Orally daily 50 mg to 250 mg or as indicated

Supply NATOPHEROL—Capsules 25 mg 50 mg—Bottles of 25 100 500 \ATOPHEROL IN OIL—Bottle, 10 ca each 10 drops (0 2 cc) contain 50 mg toconherols

NATRASCORR

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Vilamin C therany

(US Vitamin)

Description: A sterile injectable solution of sodium ascorbate (C.H.O.Na) the sodium salt of ascorbic acid (vitamin C) Lach co contains the equivalent of 100 mg of ascorbic soid

Action and Uses That of vitamin C, antiscorbutic but more stable and more nearly neutral (pH 5 5 to 5 9) in solution than the free acid For use in the correction of vitamin C deficiencles

Administration Intramuscularly or untravenously 50 mg to 150 mg as required

Supply NATRASCORB-Ampuls, 2 ec-Boxes of 8, 25, 100 Ampuls, 5 cc-Boxes of 6

NATRICO

Vasodilator

(Drug Products)

Each enteric-coated pulvoid contains Potassium nitrate gr 2 (0 13 Gm), sodium nitrate gr 1 (0 065 Gm) nitroglycerin gr 1/2 (0 016 Gm), ext crataegus oxyacantha gr 1/2 (0.015 Gm) A vasodulator temporarily reducing hypertension for use in arterial hypertension Administration Orally 1 to 3 pulvoids 4 times daily may be given with alkaline waters or saline laustives Supply NATRICO PULVOIDS-Enteric costed-Bottle of 100

NATRIDOL

Analgesic, cough depressant

(Watten-Teed)

Each teaspoonful (5 cc) contains Codeine sulfate 11 mg sodium salicylate 0.278 Gm alcohol 5% An anodyne expectorant analgeme cough depressant for use in alleviat ing excessive and irritating coughs in upper respiratory infections. Administration Orally, for adults I teaspoonful every 3 hours for el ildren over 10 months 1 drop from a standard medicine dropper (30 drops equal approximately 1 cc) for each pound body weight, every 3 hours Coutton Codeine Supply Syrup—Bottles 2 flox 1 pt, 15 gal

NATUPLEX-8

Vitamin B therapy (Saurbb) Description An extract prepared from a selected strain of browers yeast, 10 Om
(I heaping teaspoonful) contains vitamin B 6 mg vitamin B, 2 mg vitamin B,

I mg pantothenic acid 4 mg miscin and miscinamide mixture 18 mg Action and Uses Provides all factors of the vitamin B complex present in high potency brewers yeast, austable for administration in therapeutic dosage For use in the

prophylaxis and treatment of vitamin B deficiencies Administration Orally I heaping teaspoonful or more preferably as a hot bouillon Supply NATUPLEY B-Bottles, 4 oz 8 oz

NATURAL VITAMIN OIL Vitamin therapy

(IVC)

Description A blend of refined high potency fish liver oils each Gm containing vitamin A 60 000 USP units and vitamin D 10 000 USP units

Action and Uses A rich source of vitamin A and vitamin D For use as adjunct to infant feedings in the prophylaxis and treatment of vitamin A and D deficiencies Administration Orally 4 drops daily or as indicated

Supply IVC NATURAL VITAMIN OIL-Bottles with dropper, 10 cc 60 cc

NA-VATINE

Vitamin B therapy

(Smith Doney)

Composition Each tablet contains

Thiamine hydrochloride (vitamin Bi) 10 mg 5 mg Riboflavin (vitamin B1) 75 mg Ascorbic acid (vitamin C) Nicotinamide (meetinic seid smide) 50 mg

Action and Uses Provides effective therapeutic desages of the contained vitamins For use in the treatment of multiple deficiencies in vitamins B B, C and meotinamide

Administration Orally, 1 tablet daily should be adequate, more if required Supply NA-VATINE—Tablets—Bottles of 100, 500, 1000

NAVITOL WITH VIOSTEROL

Vitamin therapy

(Squibb)

Description: Concentrated electrisms A and D, each Gm containing 65,000 USP. units vitamin A and 13,000 USP units vitamin D Action and Uses: A rich source of vitamins A and D For use as adjunct to infant feed-

Action and Uses' A first source of trianms A and D for use as adjunct to main feedings, in the prophylaxis and treatment of vitamin A and D deficiencies, especially in infants, children, nursing and expectant mothers

Administration Orally, 3 drops or 1 capsule daily aupplying 5000 USP units vitamin A and 1000 USP units vitamin D, more as indicated

Supply NAVITOL WITH VIOSTEROI -- Vials, 10 ce, 50 ec

NAVITOL.—Capsules, each equivalent in vitamin potency to 3 drops of the liquid— Bottles of 25, 100, 250

Combination NANTOL MALT COMPOUND—Lach flor contains vitamin A 10,000 USP units, vitamin D 2000 USP units, vitamin B; 2 mg, vitamin B; 3 mg, niacinamile 20 mg 170n 20 mg Fer w≠ particularly for children, as dietary supplement in the form of a paltable syrup—Jars I B, 2 lb

NAZOID

Allergy therapy

(Columbus)

Contains colloidal calcium gelatinate in aqueous solution. Intended to precipitate the offending tannas of policeas rendering them substantially insoluble in the mucous secretions and thus provide a protective coating for the mucous membranes For use in the prevention and treatment of hay fever, asthma and chronic smustis Administration. Instillation of 3 or 4 drops in each noatril 3 times daily Supply Bottle with dropper, 14 flow.

NEBULIN A

Bronchial antispasmodic

(Steams)

Contains epinephriae bydrochloride 1 100 alcohol 5%, chlorobutanol 0.05% with glycerin 7.5% in an aqueous vehicle For use as antispasimodis for the relief of bronchial spasim in asthma and allergic as ellings of larynx and bronchi Administration By stabilition only (not for mjection) Supply NEBULIN A.—Dropper bottle, 7½ ce NEBULATOR WITH NEBULIN On Combination package containing one Nebulator (a specially designed vaponier for inhalation therapy) and one dropper bottle of Nebulator 1.25% of the property o

, NEMBUTAL

Hypnotic, sedative

(Abbatt)

Chemical Name Pentobarbital sodium Monosodium ethyl (i metbylbutyl)
barbiturate

Formula:

Description: White, crystalline, odoriess powder of slightly bitter taste, very soluble in water, freely soluble in alcohol Aqueous solutions slowly decompose on standing, rapidly on boiling.

Action and Uses Effective, relatively safe hypotic, sedative and antispasmodic, administered orally, rectally or intra-sensuls. Its action is of modernt duration and unlikely to be depressant or excitatory, or to cause 'hang-over' For use in simple infommis anxiety states, hyperexcitability, hysteris, as prennesthetic (local, general or spinal) and preoperative sedative, in obstetica, with or without morphine and hyoscine, in acute maniacal states and impending delirium tremens, as anticonvulsant in strychnine poisoning, tetanus

Administration Orally, as sedative gr 1/2 to gr 1/2 (0 032 to 0 049 Gm), as hypnotic gr 134 (0 097 Gm), as preaneathetic schattve gr 134 (0 007 Gm) the evening before and gr 3 (0 191 Gm) 1/2 or 1 hour before operation, in obstetrics gr 3 to gr 6 (0 104 to 0 388 Gm) when cervix is fully dilated and pains occur regularly at 5-minute intervals Rectally, as suppository or dissolved in a few cc of water, gr 34 (0 032 Gm) for infants, gr 1 (0 065 Gm) for children to 3 yrs, gr 2 to gr 5 (0 13 to 0 324 Gm) for adults Intravenously, average dose for adults 0 2 to 0 3 Cm

Gaution. The usual precautions when using harbiturates should be taken against habituation, hypersensitivity and overdosage

Supply. NEMBUTAL -Ampuls, stenle powder, 0 23 Gm and 0 5 Gm-Boxes of 0, 25 NEMBUTAL-Ampuls, sterile solution, 5 ec containing gr 3% (0 243 Gm) in aqueous alcoholic solution—Boxes of 6, 25

NEVIBUTAL-Capsules, gr 34 (0 032 Gm)-Bottles of 100 1000 gr 34 (0 049 Gm) -Bottles of 100 500, 1000 gr 132 (0 097 Gm)-Bottles of 25, 100, 500, 1000

NEMBUTAL-Phur, one teaspoonful contains about gr 1/4 (0 016 Gm) Nembutal, 25 % alcohol-Bottles, 4 fl oz, 1 pt, 1 gal

NEVIBUTAL-Suppositories, gr 14 (0 032 Gm) infant size-Boxes of 6, gr 1 (0 005 Gm), gr 2 (0 13 Gm), gr 3 (0 191 Gm)-Boves of 6, 12, 100

Combinations EPHEDRING AND NEWBUTAL—Capsules each contains ephedime hydrochloride gr 34 (0 024 Gm) Nembutal gr 34 (0 024 Gm) antispasmodic and sedative for branchial asthma, at erage adult dose I capsule-Bottles of 25 100, 500 GLUCGPHYLLINE, GR 234, AND NEVIBUTAL 1/4 GR-Tablets-Bottles of 20, 100, 1000

GLUCOPHYLLINE, GR 468, AND NEMBUTAL 14 GR-Tablets-Bottles of 20, 100, 1000

NEMBUTAL AND ASPIRIN-Capsules each contains Nembutal er 14 (0 032 Gm), aspirin gr 5 (0 324 Gm)-Bottles of 100, 500

Hypnotic, sedative NEMBUTAL.C

(Abbott)

Calcium ethyl (1 methylbutyl) barbiturate, pentobarbital calcium, white, bitter powder, readily soluble in water I flective hypnotic and sedative Action, uses administration and cautions are the same as for Nembutal (pentobarbital sodium) Supply NFMBUTAL-C-Tablets, gr 134 (0 097 Gm)-Bottles of 25, 100, 500 NEMBUTAL-C-Faterabs, gr 34 (0 019 Gm), gr 134 (0 097 Gm)-Bottles of 100, 500

NEO MULTI-VI Composition One capsule contains Vitamin A 5000 USP units, vitamin D 800

Vitamin therapy

(White)

USP units, thismine hydrochloride 3 mg riboflavin 3 mg pyridoxine hydrochloride 0.5 mg, calcium pantothenate 0.5 mg meotinamide 20 mg ascorbic acid 75 mg, tocopherols equivalent to 3 mg alpha tocopherol Action and Uses Provides optimal daily vitamin requirements where these have been

established, in one 9-vitamin capsule For use as dictary supplement in the prophylaxis and treatment of vitamin deficiencies

Administration Orally, I capsule daily more as indicated Supply NEO MULTI VI-Capsules-Bottles of 25, 100, 500

NEOARSPHENAMINE

Antisyphilitic, arsenical therapy

Chemical Name Sodium 3,3'-diamino-4,4'-dihydroxyar-enobenzene-N methanal sulf oxylate Neosalvarsan

NH-CH--O-SONa Formula NH.

(Abbott)

- Description. A water soluble compound of amphenamme and sodium formaldeby desulfoxylate, containing 10% to 22% trivalent areases in organic combination, yellow, odordess, hygroscopic powder, readily soluble in water yielding clear, neutral, cannyyellow solutions which deteriorate on standing or on exposure to air, forming tone oxidation products
- Action and Uses Effective agreement autilitetic, specific for syphilis in all stages and for other spirillim infections, more unstable but less torus than arsphenamine For use in the treatment of syphilis, in gangivitis, stomatics, pulmonary abscess with Vincout's organisms, in yawa, relapsing fever, spirillary rat-bits fever
- Administration. Intracenously, slowly, by syrings (as much as 0 1 Gm dissolved per 0.5 co sterile, freshly distilled water) or by gmvity (0 1 Gm dissolved) per 125 cc sterile, freshly distilled water), intramuscularly (0 15 Gm dissolved per 0 3 cc sterile water, an approximately isotonic solution), not given subcutaneously. Dosage for men intracenously, initially 0 3 Gm followed by weekly average doses of 0 45 to 0 0 Gm, for women intracenously mittally 0 2 Gm followed by weekly average doses of 0 55 Gm, children intracenously or intramuscularly, dosage according to age, average 0 1 to 0 2 Gm, maximally 15 m gper kg body weight
- Caution Solutions of neoarsphenamine must be freshly prepared and used immediately, within not more than 20 majustes of preparation Cracked ampuls (tested by immersion in alcohol to detect flaws) should be discarded. The contents of the ampul are spinished on the surface of cool, sterile distilled water and allowed to dissolve unflow thaking, carriang, or addition of alkalin, if not clear and cansary-yellow, dissard Attention to these details will reduce the incidence of immediate and delayed towe reactions to neoarsphenamine.
- Contraindications. Advanced heart disease, nephritis, liver disease, degenerative diseases of the central nervous system, nonsyphilitie eye diseases
- Supply NEGARSPHENAMINE (C A)—Ampuls, 0 15 Gm, 0 3 Gm, 0 45 Gm, 0 6 Gm, 0 6 Gm, 0 75 Gm, 0 9 Gm, 15 Gm, 30 Gm + 15 Gm—Boxes of 5 (Abbott) NEGARSPHENAMINI (NEGDIARSPNGL) (C A)—Ampuls, 0 15 Gm, 0 3 Gm, 0 45 Gm, 0 6 Gm, 0 75 Gm, 0 0 Gm—Boxes of 10 NEGARSPHENAMINE (C A)—Ampuls, 0 15 Gm, 0 3 Gm, 0 45 Gm, 0 6 Gm, 0 75 Gm, 0 0 Gm—Boxes of 15 Ampuls, 3 Gm or 45 Gm—Boxes of 1, 5 (Nerck) NEGARSPHENAMINE (C A)—Ampuls, 0 15 Gm, 0 3 Gm, 0 45 Gm, 0 6 Gm, 0 75 Gm, 0 0 Gm, 20 Gm, 4 5 Gm—Boxes of 5 Gm—Boxes of 5 Gxulbbi (Saulbbi (Sau
- Combination: NEOARSPHENAMINE AND METAPHEN (CA)—For topical was in Vincent infections of the mouth—Boxes containing 5 ampuls of neoarsphenamine, 0.04 Gm each, and 1 bottle with 20 co of Metaphen 1 1000.

NEO ARSPHENAMINE SOLVENT MODIFIED

Antisyphilitic therapy

A solution of methyl glucamine assorbite, a soluble salt of ascorbic acid, in sucrose solution Faul to decrease undesirable reactions in the use of neoarsphenamine intravenously Applied by spinalling the meansphenamine powder into the solvent, the solution is then aspirated into a sterile syringe and injected in the usual manner Surphy Ampuls, 50—Boxes of 5

NEOBEVIN Vitamin therapy (Walker Vitamin)

Composition, Each tablet contains

| Thismune hydrochloride | 10 mg | Riboflavm | 5 mg | Pyridoxine | 1 mg | Calcium pantothenate | 5 mg | Nicotnamide | 50 mg |

Action and Uses: Provides therapeutic desage of important B complex factors, For use in the treatment of vitamin B deficiencies

Administration. Orally, I tablet daily or as indicated

Supply · NEOBEVIN-Tablets-Bottles of 30, 100, 500, 1000

Combination NEOBEVIN WITH VITAMIN C-Tablets, also containing ascorbic acid 100 mg-Bottles of 30, 100, 500, 1000

NEOBOVININE 20

Tonic

(Wveth)

A palatable combination of liver extract and defibrinated beef blood containing beef blood 53.3%, liver extract 26.9%, alcohol (by volume) 15%, glycerin 2.7%, salt and water 2.4%. Intended for use as tone and stomathe admination Orally, 1 tablespoonful 4 times daily, 1 or children, 34 to 1 teaspoonful, according to weight Supply NEDBOVININE 20—Bottler, 8 fl oz.; 12 fl or NEDBOVININE WITH MALT AND IRON—Contains hyer extract concentrate 26%, non 10 6%, malt extract 30%, alcohol 9 5%, glycerin 3 6%, water 20.3%—Sottle, 8 fl oz.

NEOCAINE

Local anesthetic

(Anglo-French)

Chemical Name Procaine hydrochloride

Description. The hydrochlorade of the base procure, coloriess odoriess crystalline powder, very soluble in water (1 1), soluble in alcohol (1 30) The squeous solution is almost neutral and may be sterilized by booling

Action and Uses Pfficient, only slightly irritant local avershetic As spinal anesthetic, gives complete relaxation with few postanesthetic aid-effects, and is of low toury if employed with proper safeguards For use principally in spinal anesthesis and infiltration anesthesis.

Administration. The average desage is 0.10 Gm to 0.12 Gm. Spinal fluid is allowed to drop directly into the amplu, discolving the crystals. The solution is then slowly sujected, aspirated and resujected. The patient is maintained in the Trendelenburg position illuming and for 3 hours after operation.

Supply. NI OCAINE—Ampuls, 0 05 Gm, 0 03 Gm, 0 10 Gm, 0 12 Gm, 0 15 Gm, 0.20 Gm, 0 30 Gm—Boxes of 10

NEO-CALCIN

Calcium therapy

(Rorer)

Description An injectable 10 % solution of calcium levulinate

Action and Uses Roleves hypocalceme tetany by raising blood calcium, supplies calcium for bone and other tissues. May be injected intramuscularly without pain or sloughing and intravenously usually without reaction. For use in securing the systemic effects of calcium.

Administration Intracenously by slow injection, for hypocalcemic tetany in adults, 10 oc children, 2 oc to 5 oc infants not more than 2 oc Intramuscularly, for slower but more sustained effect, for adults 5 oc to 10 oc

Dut more sustained enect, for addits 5 cc to 10 cc.

Coution Too rapid intravenous injection may cause sensation of warmth, flushing,
vomiting Not to be given to patients receiving digitalis because of synergistic action

Supply NFO-CALCIN-Ampuls, 10 ce-Boxes of 6, 12, 25, 100

NEO-CALGLUCON

Calcium therapy

(Sandoz)

Description The double sait calcium gluconogalactogluconate, supplied as a stable 10% or 20% injectable solution (ampuls), or as 27.5% syrup equivalent in calcium content to 1 Gm calcium gluconate per teaspoonful

Action and Uses Supplies calcium for hone and other tissues, relieves hypocalcemic tetany by raising blood calcium. For use in the prevention and treatment of calcium deficiency, in skeletal decalcification, in allergic manifestations, uriticaria, angioneurotic edema, asthma, hay fever

Administration Introvenously (slowly) or intramuscularly, for adults 10 cc to 20 cc of 10% solution, or 10 cc of 20% solution, intramuscularly, for children 2 cc to 10 cc of 10% solution, orally, 1 teaspoonth or more of syrup 3 times daily

Caution: Too rapid intravenous injection may cause sensation of warmth, flushing vomiting. Not to be given to patients receiving digitalis because of synergistic action.

Supply. NEO-CALCLUCON SOLUTION 10%-Ampuls, 2 cc-Boxes of 3, 10, 50 Ampuls, 5 cc—Boxes of 10, 50, 100 Ampuls, 10 cc—Boxes of 5, 20, 100 NEO-CALGLUCON SOLUTION 20%-Ampuls, 5 cc-Boxes of 10, 50, 100 Amnuls. 10 cc-Boxes of 5, 20, 100 NEO-CALCLUCON SYRUP-Bottles, 3 fl oz, 8 fl oz, 1 at, 1 gal

NEOCINCHOPHEN

Analoesic, pricolytic

Chemical Name: Ethyl ester of 6-methyl-2-phenylquinoline-4-carboxylic acid Also known as Novatophan, Tolyan

Formula:

Description. A pale yellow powder, odorless and tasteless, nearly insoluble in water and dilute alkalies, freely soluble in other and chloroform

Action and Uses. Analgesic, relieving pain particularly in joints and bones, increases urnary excretion of uric acid, is moderately antipyretic For use in the symptomatic treatment of gout, acute and chronic arthritis, neuralgia, neuritis, lumhosacral conditions, sciatica, in rheumatic fever cases intolerant to salicylates

Administration: Orally, in acute gout and other acute diseases, gr 71/2 to gr 15 (0 486 Gm to 0 972 Gm) 3 times daily or more often, after meals, tablets crushed and followed by water May he continued intermittently for 3 or 4 days In chrome cases, dosage is graded in accordance with needs

Caution. Almost nonirritating and less toxic than einchophen but nevertheless hepatotoxic to hypersusceptible patients, causing circhosis and acute vellow liver atrophy. Occurrence of nausca, anorexia, urticaria point to discontinuance

Supply NEOCINCHOPHEN-Powder-Bottles 1 oz. 4 oz. 1 lb (Abbott) NEOCINCHOPHEN-Tablets, gr 5 (0 324 Cm), gr 71/2 (0 486 Cm)-Bottles of 100, 1000 (Abbott) NEOCINCHOPHEN-Tablets, gr 5 (0 324 Gm), gr 71/2 (0 486 Om)-Bottles of 100, 500, 1000 (A P.C) NEOCINCHOPHEN-Tablets, gr 5 (0 324 Gm), gr 7 4 (0 486 Gm)-Bottles of (Lilly) NEOCINCHOPHEN—Powder—Bottles, 1 oz, 1/4 lb, 1 lb NEOCINCHOPHEN—Powder—Bottles, 1 oz, 1/4 lb, 1 lb (Mailinekrodt)

(Merck) NEOCINCHOPHEN-Tablets, gr 5 (0 324 Cm)-Bottle of 100

(Sharp & Dolime)

NEODYNE Expectorant (National Drug)

Composition Each flor cootains Ammonium chloride gr 4 (0 259 Cm), calcium glycerophosphate gr 256 (0 181 Cm), sodium glycerophosphate gr 1 (0 065 Gm), terpin hydrate gr 1 (0 005 Cm), timeture hyoseyamus m 32 (1 85 cc), guaincol m 2 (0 12 cc), tartar emetic gr 1/20 (3.2 mg), creosote carbonate gr 1/25 (2.6 mg), in an aromatic base with alcohol 15 %

Action and Uses: Expectorant For use in coughs, colds, throat irritations, bronchitis Administration: Orally, for adults 1 to 3 teaspoonfuls every 2 to 3 hours, for children 10 drops to 34 teaspoonful

Supply: NEODYNE-Bottles, 4 floz, 1 pt, 1 gal

NEO-FALFAPLEX

Vitamin therapy

(J. T. Llovd)

Composition: Each tablet represents Thumine (vitamin Bi) 0.5 mg, riboflavin (vitamin Ba) 10 mg, pyridoxine (vitamin Ba) 0 028 mg, pantothenic acid 0 083 mg, misein (micotinic acid) 0 166 mg, vitamin D (uradiated yeast) 200 USP units, alfalfa 0 325 mg, with other vitamin B complex factors natural to yeast and alfalfa

Action and Usea. Provides vitamin B complex and vitamin D For use as dictary supplement

Administration: Orally, 2 tablets daily, more as indicated Supply NEO-FALFAPLEX—Tablets—Bottles of 100, 500, 1000

NEO-FERINEX

Hematinic

(Plessner)

Composition Each capsule contains Terrous sulfate, exsecated gr 2 (0.13 Cm), liver concentrate 1 20 gr 3 (0.191 Gm), thumme hydrochloride 0.333 mg, riboflavin 0.333 mg, pyridoxine hydrochloride 0.05 mg, raiseum pariothenate 0.175 mg, maximamide 3.3 mg with other B complex factors in the liver concentrate

Action and Uses Provides ferrous non in readily assimilable form, with liner concentrate and added erystalline factors of the vitamin B complet. For use in the prevention and treatment of secondary (non deficiency, hypochromic) anemus, particularly if associated vitamin B deficiencies may be present in conditions with chronic blood loss or destination, in pregnancy, hetation prolonged convaluences. Administration Orally, 1 or 2 capsules 3 times daily, after media

Supply: NEO-FERINEX--Capsules-Bottles of 100, 500

NEOFERRUM

Hematinic

(Maltine)

Gomposition, Each fi oz supplies elemental iron gr 1 7 (0 110 Gm) elemental manga ness gr 14 (0 022 Gm) vitamin B, 15 mg (500 USP umis) with traces of copper, alcohol 18 %

Action and Uses Hematinic, with thiamine supplement For use in the treatment of secondary (iron deficiency, hypochromic) anemias

Administration Orally for adults 16 cc after each meal, children in proportion May be taken plain or mixed with suitable liquids

Supply: NLOFERRUM-Bottles, 12 ft oz 1 gal

NEOFONAMIDE Local sulfonomide therapy

(McNeil)

Lotion containing sulfanlamide and miliathranole 25% each, neocalamine 10%, phenol 05%, glycerin 5% lime water For use as bacterioriat astringent and principles in the treatment of superficial prodermas of the "act type Apphel hipsolify! to 3 times daily as needed if improvement is noted, treatment is contained for not more than 7 days if no improvement is evident treatment should be discontinued in 2 or 3 days. Caution Should toxic reactions occur, flush area throughly to remove all of the lotion, and force fluids by mouth Supply Bottles, 1 pt, 1 gall.

NEOGESTIN

Gastric antacid

(Morgenstern)

Each powder contains colloidal aluminum silicate gr. 25 (1.62 Gm) magnessim outly gr. 5 (0.324 Gm), pancreatin concentrated, gr. 20 (0.13 Gm), extract propsis gr. 12 (0.032 Gm), and approximat and standards. For use as gather, anisand, Administration Orally, 1 powder suspended in water or milk, taken helore meals as needed. Supply Powders, gr. 34 (2.2 Gm)—Hov of 40

NEO-GYNERGEN Oxytocic

(Sandoz)

Composition Fach tablet or 1 cc ampul contains

Ergotamme tartrate Ergonovine tartrate gr 16so (0 25 mg) gr 16so (0 125 mg)

Action and Uses Oxytocic, effective in 2 to 5 minutes after injection For use in the prevention and control of postpartum hemorrhage, to hasten involution of the pure preal uterus

Administration Intramuscularly or subculeneously, 1 cc ampul, orally, 1 tablet 2 or 3 times daily

Caution Protracted use may result in ergotism.

Gontraindications First and second stages of labor, sepsis peripheral vascular disease Supply NEO-GYNERGEN—Ampuls 1 cc.—Boxes of 6, 12, 50, 100

NEO-GYNERGEN-Tablets-Bottles of 10, 100, 500

NEO HEMOPLASTIN (LA PENTA) Hemostatic

(Parke, Davis)

Consists principally of prothrombin thrombokinase and antithrombin in physiologically balanced solution, free from protein Intended for use in controlling hemorrhage by reducing blood coagulation time Administration Orally 5 ce in fruit juices water or cracked ice Internuceularly or subculaneously, 2 cc to 5 co repeated as indicated at 2 to 4 hour intervals Supply Visla, 2 cc, 5 cc.

NEO HOMBREOL

Androgen therapy

(Roche-Organon)

Ghemical Name Testosterone propionate Formula CH₂

Description A solution in peanut oil of the propionic acid ester of the steroid testosterone a derivative which intramuscularly injected exerts a more marked and gustained androgenic effect than unmod feet testosteron.

Action and Uses That of testosterone potent androgen in the male, atimulates growth of sex organs and development of secondary sex characteristics in hypogonadal subjects so long as treatment is continued in the female suppresses mensiranton, causes endometrial hypoplasia, and in excessive does misculination Of httle value in psychic impotence or as aphrodisma For use as effective male gonadal replacement therapy in prepuberal and postpuberal constructs in selected cased of cryptorchidism may effect descent of the testes in some cases of hengin prostatic by pertuphy, in memorrhagia dismenorhea and for suppression of lactation

Administration Intramuscularly 5 mg to 25 mg 1 to 3 times weekly, depending on individual requirements

Caution Overdosage may cause initial priapism in males virilism in females

Supply NEO-HOMBREOL-Ampuls 1 ce containing 5 mg 10 mg or 25 mg-Boxes of 2, 6, 50.

NEO HOMBREOL (M) Andro

Androgen therapy

(Roche-Organon)

Chemical Name 17 methyltestesterone

Formula

Description. The pure synthetic methyl derivative of the steroid testosterone, with more marked androgenic properties than testosterone when given by mouth incoluble in water, soluble in alcohol ether and other oranic solvents.

Formula:

Action and Usea That of testosterone, potent androgen, in orally effective form, in the male, stimulates growth of acc organs and development of accordary sex characteristics in hypogonadal subjects so long as treatment is continued, in the female, suppresses menstruntone, causes endometrial hypoglasia, and in excessive doses masculinazation; increases weight, muscle strength and sense of well being with positive introgen balance in pituitary defisiences For use as effective male gonadal replacement therapy in prepuberal and postpuberal castrates, in selected cases of cryptorchidism, may effect descent of the testes, in menorrhagia, dyamenorrhea and for suppression of lactation

Administration Orally according to individual needs, in tablet form 20 mg to 100 mg, in divided doses before meals, 3 or more times weekly, in continent form, by snunction topically

Caution Overdosage may cause initial priapism in males, virilism in females, liver damage

Supply NEO-HOMBREOL (AI)—Tablets, 10 mg—Boxes of 15, 30, 100 NLO-HOMBREOL (AI) DOSULES—Ontment containing a measured amount of methyl testosterone (4 mg in 2 Gm of ontment)—Box of 25

NEO IOPAX X-ray contrast medium (Schering)

Chemical Name, Disodium N methyl-3 5-duodo-chelidamate

NaO-C-ON

Description Sterile, aqueous solutions (50% and 75%) of a white, odorless, crystallins powder containing 515% lodine in stable, organic, nondissociable form very soluble in water (1 1), the solution bearing neutral, clear and colorless

Action and Uses A radiopaque medium for visualization of the kidneys and ureters. For use in intravenous and retrograde prographs, for study of renal and ureteral deformities for strictures, bladder disease, listules, enlarged prostate glands, as functional test for the exerctory capacity of the kidneys.

Administration Intracenous surgraphy After varranns, to body temperature, for adults 20 cc of a solution containing 15 Gin are very slowly mjeeted intracessorily into the cubital vein, for children, 10 cc or less seconduig to age Retrograde urgraphy. To robisterial prelograms, 25 cc of a 20% solution propried by adding 13 sc destilled water to 6 6 cc of a 75% solution of Neo-lopax. For unlateral prelograms, 15 cc of a 20% solution of Neo-lopax For unlateral prelograms, 15 cc of a 20% solution, prepared by adding 11 cc shattlled water to 4 co 6 a 75% solution of Neo-lopax.

Caution Tuberculosis, hyperthyroidism, severe systemic disease

Contraindications Severs hyer disorders, nephritis, uremia

Supply NEO-IOPAX (CA)—Ampuls, 75% solution, 10 cc—Boxes of 5 Ampuls, 20 cc
—Boxes of 1 5 20

NEO-IOPA\ (C A)—Ampuls, 50% solution, 10 ec and 20 ec in combination packages—Boves containing 1, 5 or 20 of both 10 ec and 20 ec ampuls

NEO-LACMANESE Nunspecific protein therapy (Breon)

Contains milk proteins 40 mg per cc, manganese gluconate 1.5% buffered with sodium citrate and with procaine hydrochloride 1% as local anesthetic For use in non specific protein therapy Administration Subcutaneously, 1 cc every day for 2 or 3 days Supply Ampuls 1 cc—Boxes of 12 25, 100 Visl 30 cc

NEOLOID

Laxative

(Lederle)

A stable, palatable emulsion of easter oil acceptable to children For use as laxative in simple constipation. Administration Oracly, for adults 2 to 4 tablespoonfuls, children in proportion, infanta, ½ to 13½ teaspoonfuls Supply Bottle, 4 floz

NEO-LUCRITIA

Antiseptic, trichomonacide

(G M Campbell)

Contains copper sulfate, bore scud, borax, phenol a mild antiseptic and deodorant douche solution with trichomonacidal and fungetable properties for size in leucorante due to simple catarrhal endocervicitis Trichomonas vaginalis vaginitis, monilis vaginitis, endometritis Administration As daily vaginal douche, 1 to 2 tablespoonfuls to a qt of luke warm water, preferably before returning Supply Bottles, 8 fl oz 1 pt, 1 to 1, 2 al.

NEO-MINS

Vitamin therapy

(Wyeth)

Gomposition	Each capsule contains
Vitamm A	5000 U S P units
Vitamm D	500 U S P units
Thiamine bydrochloride	1.5 mg
Riboflavin	2.0 mg
Niacanamide	2.0 mg
Pyridoxine hydrochloride	0.2 mg
Calemm pantothenate	1.0 mg

Action and Uses Provides 100% or more of the basic requirements where established, of vitamins A, G and D and of the important factors of the vitamin B complex For use as dietary supplement in the prevention and treatment of multiple vitamin deficiencies

Administration Orally, 1 capsule daily for prophylaxis more as indicated Supply AEO-MINS—Capsules—Bottles of 50, 100 250, 1000

NEONAL

Ascorbic scid

Hypnotic, sedative

(Abbatt)

37 5 mg

Chemical Name 5-n-butyl 5-ethylbarbitum acid

Formula

TO CHr-CHr-CHr-CHs

Description A white crystalline, odorless powder, of slightly bitter taste, freely soluble in alcohol (1 5), very slightly soluble in cold water

Action and Uses Sedative and hypnote, about three times as effective as barbital and given in correspondingly smaller dosage For use in anxiety states, hyperexcitability, neuroses, in simple insomnia, in preoperative sedation

Administration Orolly, 005 to 01 Gm, maximum dose 04 Gm in 24 hours, or 3/2 to 3 teaspoonfuls of Elixir in 3/2 glass water, as required

Supply A LONAL—Elaxir, containing Neonal gr 4 (0 259 Gm) per fl oz, 25 % alcohol— Bottles, 4 fl oz, 1 pt, 1 gal

NEONAL (GA)—Tablets, gr 1½ (0 1 Gm)—Bottles of 10, 100, 1000

Combinations AMINO-NEONAL—Tablets each containing Neonal gr ½ (0.032 Gm), ammopring gr 2½ (0.162 Gm) For use as analysis antipyrcic sedatus Administration ½ to 1 tablet every 1 to 3 hours Supply Dattles of 100, 1000

EPHEDRINE AND NEOVAL-Tablets each containing epbedrine hydrochloride gr 1/4 (8 1 mg); Neonal gr 1/4 (0 016 Gm) For use as antispasmodic and sedative iri asthma Administration 1 capsula as required Supply Bottles of 100, 1000 NEONAL AND ASPIRIN—Capsules, each containing Neonal gr ½ (0.019 Cm), aspiring R 5 (0.232 Cm) For use as analgese and scalative Administration 1 or 2 capsules with bot milk or water ½ to 1 hour before bedtime Supply Bottles of 100, 1000

NEONATALINE Pituitary (posterior) therapy

(Rorer)

Contains thymus and pituitary extracts For use as for posterior pituitary extract

Dosage in 5 to 1 cc, as indicated, subcutaneously or intramuscularly Supply Ampuls,
0 5 cc—Boxes of 0, 12, 25, 100

NEO-PROBILIN

Chalagogue, laxative

(Schering & Glatz)

Composition Each tablet contains

Bile salts combined

Sodium salievista

 Bile salts combined
 gr 1 75 (0 113 Gm)

 Sodium salecylat
 gr 0 25 (0 016 Gm)

 Phenolphthalou
 gr 0 32 (0 021 Gm)

 Menthol
 gr 0 20 (0 013 Gm)

Action and Uses Increases flow and reduces the viscosity of bilo promotes intestinal climination For use in biliary stasis hepatic insufficiency, constipation.

Administration Orally, 2 tablets after morning and evening meals Supply NEO-PROBILIN—Tablets, chocolate-coated—Bottles of 75, 500

NEOPRONTOSIL Antibacterial, sulfonamide therapy

(Winthrop)

Chemical Name Azosulfamide Disodium 4 sulfamido-phenyl 2-azo-7-acetylamino-1 hydroxynaphtbalene 3 6-disulfonate

Formula Callie N.S. Na.

Description Red crystalline powder moderately soluble in cold water

Action and Uses Bacteriostat For use in the sulfonamide therapy of susceptible bacterial infections

Administration For adults in sowers infections 15 cc to 20 cc of the 2.5% solution (or 7 5 cc to 10 cc of the 5.5% solution) inframiseability every 4 hours, half dessge in milder infections Dossge for children in proportion Orally 3 Gm to 5 Gm initially, followed by 1 Om every 4 hours

Supply NEOPRONTOSIL SOLUTION, 25%—Ampuls 5 cc—Boxes of 5, 50 Ampuls, 10 cc—Box of 5 Bottle 50 cc
NYOPRONTOSIL SOLUTION, 5%—Ampuls 5 cc—Boxes of 5 50 Bottle, 50 cc

NTOPRONTOSIL SOLUTION, 5 %—Ampuls 5 cc—Boxes of 5 50 Bottle, 50 c NFOPRONTOSIL—Capsules gr 3 (6 194 Gm) for oral use—Bottles of 50 500 NEOPRONTOSIL—Tablets, gr 5 (0 324 Gm), for oral use—Bottles of 50, 500

NEO PYRIN

Analgesic

(Morgenstern)

Composition Each tablet contains calcium, phenazone, salicylic acid with calleine gr 0 38 (0 025 Cm)

Action and Uses Analgesic and antipyretic For use in the relief of muscle and joint pains following tooth extractions

Administration Orally, for adults 2 or 3 tablets repeated as required 3 or 4 times daily,

children according to age Supply. NEO-PYRIN—Tablets, gr 5 (0 324 Cm)—Box of 30

NEO-RIODINE

lodine therapy

(Gallia)

Pach ec contains sodium iodopropandisulfonate 0 I Gm a stable organic iodine prepara too, equivalent to about 0 039 Gm of iodine For use to secure the systemic effects of iodine Administration Infravaneusly by slow injection initial i ee gradually increased to 5 co at 2-day intervals course of 8 to 10 injections repeated if ne essay after a 14-day rest percol Centransforations. Myocardial degeneration pulmonary

edemn, tuberculous Supply NEO-RIODINE (Astier)-Ampuls, 5 ec-Boxes of 10 50

Antipsoriatic (Abbott)

Description A derivative of chrysprobin extracted from Goa powder, derived from the Araroba tree of Brazil

Action and Uses More potent than chrysarobin and produces more vigorous hyperemia and desquamation with less staming For use in psoriasis paraporiasis dermatitis seborrhogica pityriasis rosea and other derinatologic conditions where a simulant and roborant effect is desired

Administration Topically, gr 1 (0065 Gm) to gr 5 (0321 Gm) per oz of petrolatum Caution To prevent ordation, should not be exposed to air for any prolonged period Supply NEOROBIN—Tubes, gr 5 (0321 Gm)—Package of 6

NEOSALVARSAN Antisyphilitic, arsenical therapy

NEOROBIN

(Winthrop)

Ghemical Name Neoarsphenamiae, Sodium 3,3-diamino-44'-dihydroxyarsenoben-zene-N methanal sulfoxylate

Formula NH₂ NH-CH₁-0-SOVa

Description A water soluble compound of asphenamine and sodium formaldebydesulfovlate containing 19% to 22% in alent arsense in organic combination, yellow, odorless hygroscopic ponder readly soluble in water yielding clear, neutral, canary yellow solutions which deteriorate on standing or on exposure to air, forming tonic oxidation products.

Action and Uses Fficctive areancal antiluenc, specific for syphilis in all stages and for other spirillum infections more unstable but less toxic than arsphenamme For use in the treatment of ayphilis in ginguitis, stomatitis, pulmonary abscess with Vincent's organisms, in yaws relapsing fever, applicary rat bite fever

Administration Intracenously, slowly by symmes (total dose dissolved in 10 c to 20 ce stenie freshly distilled water) or by gravity (each 0 1 Gm dissolved in 10 ce sterile, freshly distilled water) intransecularly (each 0 1 Gm dissolved in 1 ce sterile water, or in 0 4% saline solution), not given subcutaneously Dosage for men intracenously, initially 0 3 Gm followed by weekly doses of 0 6 Gm to 075 Gm for women intracenously in mitally 0 2 Gm followed by weekly doses of 0 4 Gm to 0 6 Gm for children intracenously or intransecularly, dosage according to age, average 0 1 to 0 3 Gm, maximally 15 mg per Kig body weight.

Caution Solutions of Acosalvarsan must be freshly prepared and used immediality, within not more than 20 minutes of preparation. Cracked ampuls (tested by immersion in alcohol to detect flaws) should be discarded. The contents of the ampul are sprinkled on the curface of rool atertic distilled water and allowed to dissolve authout sharing aurning or addition of disks, in a clear and canary yellow, discard Attention to these details will reduce the incideace of immediate and delayed toxic reactions.

Gontraindientions Idiosynerasy to arsencals, advanced heart disease nephritis, liver disease, degenerative diseases of the central nervous system nonsyphilitie eye

Supply N.EOS MYARBAN (GA)—Ampuls (nowder) each containing 0.15 Gm of 3 Gm, 0.15 Gm of 9.6 Gm-0.80x of 1, with one 10 e ampuls (nowder), multiple dose, 1.5 Gm, 1.8 Gm, 3.0 Gm, 4.5 Gm—Horse of 5.

NEO-SILVOL Silver antiseptic (Parke, Davis)

Description A colloidal silver lodide compound silver solide 18 % to 22 % with a soluble gelatin base. Pale yellow granules, miscible with water up to 25 % (50 % in hot water).

forming almost colorless milky or opalescent solutions (colloidal suspensions) meduble in fixed oils slowly soluble in glycerin

Action and Uses Nonirritating mild antiseptic and demulcent For use in the treatment an i prophylaxis of infections of the mucous membranes particularly of the female

genitourinary tract Administration Topically in solutions recently prepared in gynecology 5% solution suppository or tampon up to 50% solution for swabbing For anterior urethritis of gonorrheal origin 5% solution in acute stage, 10% to 25% solution after acute

symptoms have subsided Caution Prolonged use may cause argyria Local anesthetics should not be added

Instillation is contraindicated in acute anterior urethritis with complications Supply NEO-SILVOI (GA)-Capsules gr 6 (0 389 Gm) For use in preparing solu

tions 1 capsule in 2 fl dr water will make approximately 5 % solution NLO-SILVOL (GA)-Granules-Bottles 1 on 1/4 lb

NI O.SILVOL (GA)—Omitment 5 %—Tube with nozzle 1/6 oz NEO-SILVOL (CA)—Vaginal supportiones 5 % Neo-advol in a glycero-gelatin base in soft tin capsules-Box of 12

NEOSTAM Parasiticide, antimony therapy (Burroughs Wellcome)

Chemical Name Stibamine glucoside Sodium p-aminophenyl atibonate nitrogen glucos de

Description Organic pentavalent antimony compound unstable if warmed or exposed to the air long

Action and Uses Antimorual parasiticide less toxic than sodium antimonyl tartrate For use in leishmaniasis (kais-azar onental sore) filanasis achistosomiasia

Administration Intravenously as 4 % solution (0.1 Gm in 2.5 cc sterile distilled water) intramuser larly if necessary in children with difficult veins. The usual intravenous dose is 0.1 Gm per 100 lb body weight every second day until 3 Gm per 100 lb body weight have been given A rapid 11-day method more likely to cause toxicity con sists of daily intravenous injections beginning with 0.05 Gm per 100 lb increased by 0 05 Gm per 100 lb daily to 0 3 Gm per 100 lb then 0 3 Gm per 100 lb daily until 2 55 Gm per 100 body weight have been given

Gaution Hypersusceptible persons, or those sensitized by previous injections may develop allergic urticanal rash husky voice collapse Nausea and vomiting may follow scute overdosage Occasional hepatitis

Contraindications Pneumona nephrite jaund ce ascites

Supply 'NEOSTAM -Vals (scaled under nitrogen) 01 Gm 02 Gm 05 Gm

Tin therapy (Harrower) NEOSTANNIN

Each tablet conta ns tin proteinate gr 21/4 (0 146 Gm) representing approximately 25 mg of elemental tin Intended for use in furunculosis carbuncles acne and other staphylococcal skin infections Administration Orally, 2 tablets at meals and bedtime Supply Bottles of 100 1000

NEOSTIBOSAN Parasiticide, antimony therapy (Winthrop)

Description A complex of p-animophenylstibonic acid p-acetylaminophenylstibonic acid antimonic acid and diethylamine containing 41% to 44% organic pentavalent antimony stable white or pale yellow powder readily soluble in water forming neutral solutions a 25 % concentration being approximately isotonic Solutions for injection should be prepared immediately before use with sterile distilled water as they are unstable on heating or standing

Action and Uses Effective antimonial parasitieds of lov toxicity For use in the treatment of kala agar and other forms of leishmanusis in filanasis

Administration Intravenously (5% solution) slowly or intragluteally (25% solution) 8 to 10 injections given daily or every other day. For adults and children over 10 initial dose 0.2 Gm increased to 0.3 Gm for younger children 0.05 Gm or 0.1 Gm increased to 0.2 Gm, for infants, 0.05 Gm initially, increased to 0.1 Gm. Larger doves are used in filansais

Gaution. Occasional reactions such as fever, cough, gastric upset, lymphademius, acute antimony intoxication

Gontraindications Nephritis, pulmonary tuberculosis, hier or heart disease, ascites Supply NEOSTIBOSAN—Ampuls, 0 3 Gm.—Box of 10

NEO-SULFAREA Local sulfonamide therapy (Drug Products)

Cream containing micronized sulfamilamide and sulfathiazole, each 2%, urea 10%, in a water-soluble vanishing cream base For use as epithelial stimulant and bacteriostat in the treatment of wounds, burns, dicers, particularly when infected with sulfonamide-susceptible organisms, as adjunct in pyogenic skin infections. Applied topically as required Caution. The usual precautions when using topical sulfonamides should be observed. Supply. Tube, 24 oz., jar, 1 ib.

NEO-SYNEPHRINE HYDROCHLORIDE

Sympathomimetic agent, vasoconstricton (Steams)

Chemical Name 1-a-hydroxy-p-methylammo-3-hydroxy ethylbenzene bydrochloride

Description: The water soluble by drochlonde of Neo-Synophune, synthetic sympathommetic drug, white, coderless, crystaline powder of bitter taste, readily soluble in water to form ocutral, stable solutions which may be sterilized by boiling readily soluble in alcohol

Action and Uses: Potent sympathonimmetic agenf of relatively low toucity. As effective a vasconsirator and pressor substance as epinephine or epidenine, Noc-Symphine causes little or no tachy cardia, pregulanty in pulse rate, or central nervous as atem simulation II is stable and effective orally, more lasting in action than epinephine, and does not lose its effectiveness upon repeated administration. A prompt, short-acting mydriant, it causes little or on cycloplegin or irritation For use topically as promptly effective, sustained decongestant in vasomotor rhimits, hay fee or, colds, sinustis, conjective conjunctivities, by injection in conjunction with local anesthetic to cause local vasoconstriction, parenterally to prevent or combat acute hypotension during spinal, tribromethanol or inhalation anesthesia, or caused by peripheral vascular failure, as mydratic for funduscopy, to prevent or free posterior ay neclune, and are campunction with cycloplegues for restrictions.

Administration As nasal decongestant topically by dropper, spray or tampon, usually 1\(\frac{1}{2}\), we solution or \(\frac{1}{2}\) \text{Cully, us stubborn cases, 1\(\frac{1}{2}\), solution or \(\frac{1}{2}\) \text{Cully, us tubborn cases, 1\(\frac{1}{2}\), solution undituted or diluted to \(\frac{1}{2}\)\frac{1}{2}\), with salue \(\frac{Subcutoneoutly or intramuscularly, 0.1 \text{c to 1 0 cc of the 1\(\frac{1}{2}\)\ solution per 10 cost associated added to local anestheties, 0.3 \text{c to 0.5 c of the 1\(\frac{1}{2}\)\ solution per 10 c of anesthetic solution \(\text{Intracenously, with caution and only if necessary, 0.1 cc to 0.3 cc \(\text{As decongestant to the eye, \(\frac{1}{2}\)\epsilon, ophthalmic solution, as mydratic, 1 or 2 drops of the 2\(\frac{1}{2}\)\epsilon ophthalmic solution or the 1\(\frac{1}{2}\)\ ophthalmic emulsion in uvertis, 1 drop of 10\(\frac{1}{2}\)\epsilon ophthalmic solution \(\text{Orally, 10}\)

Caution: Hyperthyroidism, bradycardia, partial heart block, myocardial disease, in the aged

Contraindication Hypertension

Supply NEO-SYNEPHRINE HYDROCHLORIDE—Capsules 10 mg—Bottles of 40, 500, 1000, 5000 Capsules, 25 mg—Bottles of 40, 500

NEO-SYNEPHRINE HYDROCHLORIDE-Lixer, 1/10 %-Bottles, 4 fl oz, 1 pt. 1 cal NLO-SYNEPHRINE HYDROCHLORIDE-Emulsion, 1/2 with aromatics-Bottles, 1 fl oz, 1 pt

NEO-SYNEPHRING HYDROCHLORIDE (C.A)-Emulsion 1%, Ophthalmic-Bottle, 15 cc

NEO-SYNFPHRINE HYDROCHLORIDE (C A)-Emulsion 10 %, Ophthalmic-

Bottle, 3 cc

NEO-SYNLPHRINE HYDROCHLORIDE (C A)—Jelly, 1/4 %—Tube, 3/4 os NEO-SYNLPHRINE HYDROCHLORIDE (C A)—Solution, 1/4 % in Normal

Salme-Bottles 1 fl oz, 4 fl oz, 1 pt NEO-SYNEPHRINE HYDROCHLORIDE (C A.)-Solution, 1/2 with Aromatics in Isotonic Solution of Three Chlorides-Bottles, 1 fl oz, 1 pt

NEO-SYNTPHRINE HYDROCHLORIDE (C A)-Solution 150-Bottles, 1 floz. 4 floz 1 pt

NFO-SYNEPHRINE HYDROCHLORIDE (C.A)-Sterde solution, 1%-Ampuls, 1 cc-Boxes of 6, 12, 60 Vial, 5 cc NEO-SYNTPHRINI, HYDROCHLORIDE (CA)-Solution, Low Surface Tension, 36% (Ophthalmie)-Vial, 15 ce 21/4% (Ophthalmic)-Vial, 15 cc 10%

(Ophthalmic)-Vial, 4 ec Combination: NEO-SYNEPHRINE SULFATHIAZOLATE, 06%-Bottle with

dropper, 1 fl oz, bottles, 1 pt, 1 gal

NEO-TOROCOL Chaleretic, laxative Composition Each tablet contains

Bile salts (0 005 Gm) Cascara sagrada (0 065 Om) gr 1 Oleoresin cansicum m 140

Oil of peppermint m 3500 Action and Uses Choleretic, promoting increased secretion of bile and bile constituents. laxative For use in diseases of the biliary tract and liver associated with impaired secretion of bile and absorption of fats particularly if accompanied by constinution Administration Orally, 3 tablets on returns or 1 tablet 3 times daily before meals

NEPHRITIN

Kidney therapy

Supply NEO-TOROCOL-Tablets-Bottles of 100, 500, 1000

(Reed & Camnek)

A preparation from fresh whole renal substance, each tablet containing gr 3 (0 104 Gm) of desiccated kniney substance Administration Grally Supply Bottles of 80, 500, 1000

NERGESTIC

Gastric antacid, antispasmodic

(Massengili)

(Plessner)

Composition Each tablet contains

Atropine sulfate

Magoesium trisilicate Phenobarbital

gr 734 (0 486 Gm) gr 34 (81 mg) gr 1600 (0 1

Action and Uses Effective and prolonged gastric antacid and demulcent, sedative, gastrojotestinal antispasmodic For use in the treatment of peptic ulcer, gastric hyperacidity, pylorospasm gastroenterius

Administration Orally, I to 3 tablets 3 or more times daily with meals Supply NERGESTIC-Tablets-Bottles of 100, 500, 1000

NERVINAL

Sedative, antispasmodic

(Morgenstern)

Composition Each tablet contains Bromural gr 2 (0 130 Gm), phenobarbital gr 1/4 (0 016 Gm) ephedrine hydrochloride gr 1/4 (8 1 mg), benzyl succinato gr 1/4 (0 032 Gm), calcium glycerophosphate gr 2 (0 130 Gm)

Action and Uses Sedative and antispasmodic For use in mild conditions of nervous excitation insomnia, functional dysmenorrheas

Administration Orally 1 or 2 tablets repeated as indicated 3 times daily Not intended for continued administration

Supply NERVINAL-Tablets-Box of 30

NESPAMAL

Antispasmodic, expectorant

(Stoddard)

Composition Each floz contains

Ephedrine sulfate Ammonium chloride Antimony and potassium tartrate gr 1 (0 065 Gm) gr 16 (1 04 Gm) gr 0 16 (10 mg)

with glycerin sugar flavor and water

Action and Uses Combines the antispasmodic action of ephedrine with the expectorant action of the other ingredients For use in irritating cough bronch its asthma. whooping cough

Administration Orally for adults 1 to 2 teaspoonfuls repeated as indicated every 3 hours for children according to age

Caution As for ephedrine

Supply NESPAMAL-Bottles 2 flox 3 flox 4 flox 1 pt 1 gal

(Merrell)

NETHACETIN Sympathomimetic agent, anlispasmodic Composition Each tablet contains

Nethamine (methylethylamino-phenylpropanol) hydro-

gr 26 (0 043 Gm)

chloride Acetophenetidin

gr 314 (0 227 Gm) Acety balicylic acid gr 2 (0 130 Gm)

Action and Uses Antispasmodic analgesic and anodyne relaxes smooth muscle of bronci ioles and to a lesser degree of the gastrointestinal tract increases uterine muscle tone with inhibition of uterine contractions. For use in the rel of primary dysmenorrhea in allergie conditions such as bronchiil asthma allergie rhinitis hay fever and urticaria rhinitis and cory za

Administration Orally In descend robes I tablet with hot water every hour or two until rel ef is obtained. In allergie conditions, 1 or 2 tablets, 3 times daily. In resp ratory infections 1 tablet every 3 hours

Supply NETHACETIN-Tablets-Bottles of 12 100 1000

NETHAMINE HYDROCHLORIDE

Bronchodiletor, vasoconstrictor

(Merrell)

Chemical Name Methylethylamino-phenylpropynol bydrochlonde I-N-ethyleohedrine hydrochloride

Formula

Description The bydrocbloride of a stable, synthetic sympathomimetic amine closely related to ephedrine freely soluble in water (1 15) and alcohol (1 8)

Action and Uses: Like ephedrine an effective smooth muscle relaxant particularly of bronchiolar spasm but with minimal vasopressor and central nervous system effects For use in bronchial asthma vasomotor rhinitis hay fever, urticaria and other allere e manifestations

Administration Orally according to need average dose gr 4 (0 049 Gm) 3 times daily

Caution May cause some sleeplessness if given in the evening and occasional nausea In d sbetes severe cardiorenal disease, marked hyperthyroidism the dosage should be closely controlled

Supply NITH MINE HYDROCHLORIDE-Tablets gr 1/2 (0 049 Gm)-Bottles of 50 500

NETHACOL

Expectorant, aniispasmodic

(Metrell)

Composition Each fl oz contains Nethamine (methylethylamino-phenylpropanol) hydrochlors le gr 1 (0 005 Gm) chlorolorm gr 1 (0 065 Gm) fluid extract specae m1 (0 062 cc) ainmonium chloride gr 10 (0 648 Gm) menthol gr 16 (8.1 mg)

Action and Uses Expectorant antispasmodic and bronchodilator For use in the treat ment of acute and chronic bronchitis in asthma and allergic bronchitis trachertis and hay fever Administration Orally adults 1 to 2 tenspoonfuls in or followed by half a glass of

water repeated as required children 34 to 1 teaspoonful every 3 hours Supply NETHACOL-Bottles 1 pt, 1 gal.

NEURALIN

Sedative

(Walker Vitamin)

Composition Fach tablet contains

Phonal sel ital Th amine hydrochloride Tribas e calcium phosphate gr 3/2 (0 032 Gm) 3 mg

gr 134 (0 097 Gm) Action and Uses Sedstive with ti amine calcium and phosphorus supplement For use in the treatment of simple neuroses

Administration Orally according to phenobarbital requirements Supply \URALIN-Tablets-Bottles of 25 100

Sedative

(Fougeia)

NEURINASE Each terspoonful contains sodium barbital gr 21/2 (0 15 Gm) dissolved in flu d extract of valerian Fach tal let contains sodium barbital gr 314 (0 20 Gm) ext valerian gr 7 4 (0.50 Cm) For a se as sedetive in nervous excitability insomnia Administration Orall / I teaspoonful or I tablet 3 or 4 times daily after meals Supply NEURIN ASE -Laguid-Bottle 90 Cm NEURINASE-Tablets-Tube of 20

NEURO PHOSPHATES, ESKAY Tonic

15 K F \

Coroposition Fach adult dose of 2 fl dr (2 teaspoonfuls) contains Sod um glycerophosphate gr 2 (0 13 Gm) calc um glycerophosphate gr 2 (0 13 Gm) strychnine glycerophosphate anhydrous gr 164 (1 mg) phosphore and m 135 (0 09 ce) alcohol 10%

Action and Uses Intended for use as tome in asthenic states and for anorexia Administration Orad's for adults 2 temporadule at water 3 times daily professily before meals for children according to age 30 drops to I teaspoonful in water

3 times da ly

Supply LSKAY & NEURO PHOSPHATLS-Bottle 1 pt

(Schieffelin)

Local anesthetic NEUROCAINE Billets containing cocaine hydrochloride gr 3/2 (54 mg) For use in pressure anesthesia in dental work Applied by inserting into tooth cavity or directly into pulp chamber Supply NEUROCAINE BILLETS-Vial of 100

NEUROGENIC ELIXIR

Tonic

(Cavendish)

Contains glycerophosphates of calcium andium and strychnine Intended for use as tonic Administration Orally 1 teaspoonful in water 1 to 3 times daily before meals Supply ELIXIR NEUROGENIC-Bottles 6 flor 1 pt

NEURONIDIA

Sedative, hypnotic

(Schieffelin)

Stable palatable clixir containing barbital gr 2 (0 13 Gm) per fluidram (3 7 ce teaspoon ful) alcohol 35%. For use as sedative and hypnotic Administration Orally as sedative 34 to 1 teaspoonful repeated as indicated as hypnotic 2 teaspoonfuls before returng best taken in a warm fluid Supply Bottles 8 flor, I gal

NEUROSINE

Sedative, hypnotic, antispasmodic

(Dios)

Composition Each floz contains Sod um bromide gr 20 (194 Cm) potassium bromide gr 30 (194 Cm) ammonium bromide gr 30 (194 Cm) ammonium bromide gr 30 (194 Cm) in bromide gr 35 (0039 Cm) ext hyoscyamus (henbane) gr 35 (640 mg) fl ext belladonna leaf m 34 ofl ext cascara sagrada m 34 ext humulus (13) gr 35 (0039 Cm)

Action and Usea Palatable bromide sedative hypnotic and antispasmodic For use in epilepsy hysteria neurasthenia anxiety states simple insomnia cardiospasm

travel sickness

Administration Orally sedative dose for adults 1 to 2 teaspoonfuls with water II continued use is necessary 1 teaspoonful 3 times daily for 5 days each week 0 5 Gm of sodium chloride in capsules heing given 3 times daily on the 2 days in which Veuros ne is omitted Dosage for children 4 to 1/2 adult doss according to age

Gaution Protracted uninterrupted use may cause bromude intoxication

Contraindications Nephritis impaired renal elimination and patients on salt-restricted diet

Supply NEUROSINE-Bottles 2 flox 4 flox 8 flox

NEUSTHENIC

Alterative

(Fougera)

Each ce contains sodium glycerophosphate gr 114 (0 007 Gm) strychnine caeodylate gr 1/20 (0 34 mg) caeodyl c and gr 3/20 (32 mg) Intended for use as alterative and tonie in deh litating ilinesses Administration Subculaneously on inframueularly 1 ce daily as indicated Orally 25 drops in sweetened water daily for 12 days after 5 days interval course may be repeated Supply NeUSTHENIC FRAISSE—Ampuls 1 ce for injection—Boxes of 12 50 NEUSTHENIG FRAISSE—For oral use—Bottle 25 Gm

NEVROTOSE

Sedative, hypnotic

(Vale)

Gomposition Each capsutab contains Phenobarh tal gr 34 (0 032 Gm) ext hyoscyamus gr 34 (0 010 Cm) ext valerian gr 34 (0 016 Gm) camphor monobromated gr 34 (6 1 mg) ext passifiora gr 34 (0 016 Gm)

Action and Uses Sedative and hypnotic For use in mild cases of nervous excitation and insomnia

Administration Orally 1 or 2 especials 3 or 4 times daily Standay WEVENCTONE Constitutes — Dutains of 1981 1988.

NIACIN

Vitamin B therapy

Ghemical Name Nicotinic scid Pyridine 3-carboxylic acid

Formula



Description White crystals or crystalline powder spanngly soluble in water (1 60) readily soluble in boiling water in sleohol and in aqueous solutions of alakh hydroxides and carbonates

Action and Uses The free acid its sodium salt and the amide are potent pellsgrapreventing principles Combined as coeraymes I and II it is an essential enzymatic co-factor in intermediary carbohydrate metabolism and is widely distributed in tissues For use in the prevention and treatment of pellagra, rapidly healing the gastrointestinal, dermal, mental and other disease manifestations, in conjunction with thiamine, in the prevention and treatment of deficiencies in chronic alcoholism, especially encenhalonathies

Administration. For prophylaxes, erally, for adults 25 mg daily, For treatment of established deficiencies, orally, multiple doves of 50 mg maximum total daily dose - 500 mg, parenterally, alowly, multiple doses of 50 mg

Caution: Parenteral or oral administration, even in therapeutic dosage, may cause tem-

porary unpleasant flushing, itching, burning, or gastrointestinal upsets

Supply: NICOTINIC ACID (C.A)-Tablets, 20 mg, 50 mg, 100 mg-Bottles of 25, 100, 1000 (Abbott) NICOTINIC ACID (CA.)-Tablets, 25 mg, tablets, breeded, 50 mg, 100 mg-Bottles of 100, 1000 (A P.C) NICOTINIC ACID-Tablets, 50 mg-Bottles of 50, 100, 1000 (Armour)

NICOTINIC ACID INJECTION-Vial, 10 cc, each cc contains 10 mg

(Blue Line) NICOTINIC ACID-Tablets, 20 mg-Bottles of 100, 500, 1000 Tablets (CA), 100 mg—Bottles of 40, 100, 500, 1000 NICOTINIC ACID—Tablets, 25 mg, 50 mg—Bottles of 100, 1000 (Breon)

(Bristol) NICOTINIC AOID (C A)- Tabloid, 50 mg, 100 mg-Bottles of 100, 500

(Burroughs Wellcome) NICOTINIC ACID-Ampuls, 10 ec containing 10 mg, 20 mg, 100 mg-Boxes of 6, 25, 100
NICOTINIC ACID (C A)—Tablets, 25 mg—Bottle of 100 (Endo) (Flint, Eaton) NIACIN (Nicotime Acid)—Tablets, 100 mg—Bottles of 40, 100, 500, 1000

(Galen) NICOTINIC ACID-Tablets, 25 mg, 50 mg, 100 mg-Bottles of 100, 1000

(llarris) NIACIN (C A)-Tablets, 25 mg, 50 mg-Bottles of 100, 1000 Tablets, 100 mg-Bottles of 50, I60, 1000 NICOTINIC ACID (C 1)—Tablets, scored, 50 mg—Bottle of 1000 (I V.C 1 (Lakeside)

NICOTINIC ACID-Ampuls, 10 co containing 100 mg-Boxes of 6, 25, 100 (Lilly) NICOTINIC ACID-Tablets, 20 mg 50 mg, tablets, scored 100 mg-Bottles of (Lilly) 100, 1000

NIACIN (Acid Nicotinie)-Bottles, 25 Gm, 125 Cm, 500 Gm (Mallinckrodt) NIACIN—Tablets, bisected, 50 mg—Bottles of 100 500 1000 NIACIN (Nicotinic Acid) (C A)—Tablets 20 mg—Bottle of 50 (McNell)

(Mead Johnson) (Merck) NIACIN (Nicotinic Acid) (C A)-Bottles, 25 Gm 125 Gm, 500 Cm

NICOTINIC ACID (C A)-Tablets, scored, 50 mg-Bottles of 100, 1000 (Merrell)

NICOTINIC ACID-Tablets, 25 mg 50 mg-Bottles of 500, 1000 (Miller) NICOTINIC ACID (C A)-Tablets, grooved, 50 mg, 100 mg-Bottles of 100, (Parke, Davis) 1000 NIACIN (Nicotinic Acid)-Tablets, slotted, 50 mg, 100 mg-Bottles of 100, 1000

(Sharp & Dohme) NIACIN (Nicotinic Acid)-Tablets, 50 mg-Bottles of 100, 1000 (C D Smith) NICOTINIC ACID (Niacia) - Ampuls, 10 ec containing 100 mg - Boxes of 6, 25,

(Smith-Dorsey) NICOTINIC ACID (C A)-Tablets, 50 mg, 100 mg-Bottles of 100, 500, 1000 (Smith-Dorses)

NIACIN-Tablets, 25 mg, 50 mg-Bottles of 100, 1000 Tablets, 100 mg-Bottle of (Squibb) NICOTINIC ACID (C.A.)-Tablets, 20 mg, tablets, scored, 50 mg, 100 mg-

(UpJohn) Bottles of 100, 1000 (U S. Vltamin) NIACIN-Tablets, 25 mg, 50 mg-Bottles of 100, 500, 1000 NIACIN (Nicotinic Acid) (C A)-Tablets, 25 mg, 50 mg, 100 mg-Bottles of 100, (Walker Vitamin)

1000

(LIIIy)

NIACIN (Nicotinic Acid)-Tablets (C.A.), 50 mg-Bottles of 50, 100, 500, 1000 Tablets, 100 mg-Bottles of 50, 100 (Warner) NIACIN (Nicotinic Acid)-Ampuls, 10 cc containing 10 mg, 50 cc containing 100

mg-Boxes of 6 NIACIN (Nicotime Acid) (C A)-Tablets, 25 mg, 50 mg, 100 mg-Bottles of 100,

1000

NIACINAMIDE

Vitamin B therapy

Chemical Name Nicotinic acid amide Nicotinamide.

Formula:



Description. White, crystalline powder of bitter taste, freely soluble in water (1 1) and alcohol (1 1 5), readily soluble in giveerin. Unlike nicotinic acid, parenteral or oral administration of macinamide does not cause unpleasant flushing, itching, burning or gastrointestinal upsets

Action and Uses. Pellagra-preventing vitamia Combined as di- and triphosphopyridine nucleotide (coenzymes I and II), it is an essential curymatic co-factor in infermediary carbohy drate metabolism, and is widely distributed in tissues For use in the prevention and treatment of pollagra, rapidly bealing the gastrointestinal, dermal, mental and other disease manifestations, in conjunction with thismine, in the prevention and treatment of deficiencies in chronic alcoholism, especially encephalonathies

Administration For prophylaxis, orally for adults 25 mg daily For treatment of established deficiencies, orally or parenterally, multiple closes of 50 mg or 100 mg. maximum total daily dose 500 mg

Supply MICOTINAMIDE (C A)-Ampuls, 2 cc containing 100 mg-Boxes of 6, 25, 100 (Abbatt) NICOTINAMIDE-Elixir, 400 mg per fl oz-Bottle, 12 fl oz (Abbott) NICOTINAMIDE (C A)-Tablets, 50 mg, 100 mg-Buttles of 25, 100, 1000

(Abbott) (A.P.C) NICOTINAMIDE (C A)—Tablets, 50 mg—Bottles of 100, 500, 1000

NICOTINAMIDE (CA)-Solution-Ampuls, 2 cc containing 50 mg-Boxes of 12, 25, 100 (Breon) NICOTINAMIDE (CA)-Tablets 50 mg, 100 mg-Bottles of 100, 500, 1000

(Breon) NICOTINAMIDE INJECTION (CA)-'Hypoloid,' bottles, rubber-capped, 5 cc, 100 mg per ce-Box of 25 bottles (Burroughs Wellcome) NIACINANIIDE-Tablets, scored, 100 mg-Bottle of 100 (Cole) NICOTINAMIDE SOLUTION (CA)-'Hyposols,' I cc containing 50 mg-

Boxes of 12, 25, 100 Vial, 10 ce (Drug Products) NICOTINAMIDE (C A)-'Pulvoids,' 50 mg-Bottles of 100, 1000 (Drug Products)

NICOTINAMIDF (CA)—Vial, 10 ec, 100 mg per ce NICOTINAMIDE (CA)—Vial, 15 ec, 50 mg per ce (Endo) (Filnt, Eaton) NICOTINAMIDE (C A)-Tablets, 50 mg-Bottle of 100 (Flint, Eaton) NIACINA VIIDE (Aucotinic Acid Amide)—Ampuls, 1 cc containing 100 mg— Boxes of 5, 10, 25 Vials, 10 cc or 50 cc, 25 mg per cc (Galen)

NIACINAMIDE (Nicotinic Acid Amide)-Tablets, 50 mg-Bottles of 40, 100, 500, 1000 (Galen)

NIACIN AMIDE (C A)-Tablets, 25 mg, 50 mg-Bottles of 100, 1000 (LV.C) NICOTINAMIDE (C A) (Intramuscular or intravenous) - Ampuls, 1 ee containing

100 mg Vial, rubber-capped, 15 cc (Lakeside) NICOTINAMIDE (C A)-Tablets, scored, 50 mg-Bottle of 1000 (Lakeside) NIACINAMIDL (Parenteral)-Vial 5 cc, 50 mg per cc (Lederle)

NIACINAMIDE-Tablets, 25 mg, 50 mg-Bottles of 50, 100, 1000 (Lederle) NICOTINAMIDE—Ampuls, 2 cc containing 100 mg—Boxes of 6, 100

NICOTINAMIDF-Fluir, 400 mg per fl oz, alcohol 10 %-Bottles, 1 pt, 1 gal

(Lilly) NICOTINAMIDE-Tablets, 50 mg, tablets, scored, 100 mg-Bottles of 100, 1000

(Lilly) NIACINAMIDE-Powder-Bottles, 25 Gm, 125 Gm, 500 Gm (Mallinckrodt) NIACINAMIDE-Tableta, baseded 50 mg-Bottles of 100 500 1000 (McNell) NIACINAMIDL (Nicotinamide) (C.A)-Powder-Bottles, 25 Gm, 125 Gm, 500 Gm (Merck)

NICOTINAMIDE (Losser)—Ampuls, 5 ce or 10 ce, 100 mg per cc NICOTINAMIDE (CA)—Tablets, scored, 50 mg—Bottles of 100, 1000 (Merrell)

(Merrell) NIACINAMIDE-Vial, 15 ce, 50 mg per ec (Miller)

NICOTINAMIDE-lablets, grooved, 50 mg, 100 mg-Bottles of 100, 1000 (Parke, Davis) NICOTINAMIDE (Nusein Attaide) (C A)-Ampuls, 2 cc containing 100 mg-Boxes of 6, 25 (Pitman-Moore)

NIACINAMIDE (Nicotinie Acid Amide)-Vials, I0 cc, 100 mg per cc

(Sharp & Dohme) NIACINAMIDE (Nicotinic Acid Amide) Tablets slotted, 50 mg 100 mg-Bottles of 100, 1000 (Sharp & Dohme) NICOTINIC ACID AMIDEr-Tablets, 50 mg 100 mg-Bottles of 100 500, 1000

(Smith-Dorsey) NIACINAMIDE-Solution-Vial 5 cc. 100 mg per ce (Saulbb) NIACINAMIDE-Tablets, 50 mg-Bottle of 100 Tablets, 100 mg-Bottles of

100, 1000 (Soulbh) NICOTINIC ACID AMIDE STERILE SOLUTION (CA)-Ampuls 2 co con-

taining 100 mg-Boxes of 6 25 (Upjohn) NICOTINIC ACID AMIDE (C A)-Tablets, scored 50 mg-Bottles of 100, 1000 (Uniohn)

NIACINA MIDI:-Ampuls, 2 cc containing 100 mg-Box of 6 (US VItamin) NIACINAMIDE-Tablets, 25 mg 50 mg-Bottles of 100, 500, 1000 (US Vitamin)

NIACINAMIDE (Nicotinamide) (C.A.)—Tableta, 25 mg, 50 mg 100 mg—Botiles of 100 1000 (Walker Vitamin) NIACINAMIDE (Nicotine Acid Amide) (C A)-Ampuls, 1 cc containing 100 mg-(Warner) Box of 6 NIACINAMIDL (C A.)-Tablets, 50 mg-Bottles of 100, 1000 (Wyeth)

NIASCORBIN

Vitamin therapy

(Harrower)

(Breon)

Each tablet contains maximamide and ascorbic acid, 30 mg each. For use as dietary supplement in the prophylaxis and treatment of vitamin C and monthine acid deficiencies Administration Orally, according to individual requirements 1 or 2 tablets daily for prophylaxis, children in proportion Supply Bottles of 100, 1000

Coronary vasodilator, sedative NIRARB Composition Each tablet contains

gr 14 (0 032 Gm) gr 12 (0 016 Gm)

Mannitol becamitrate Phenobarbital

Action and Uses Combines the prolonged coronary vasodilator and depressor action of mannitol hexanitrate with the sedative effect of the barbiturate For use in coronary sclerosis and angina pectoris, for temporary lowering of blood pressure in hypertension

Administration Orally, I or 2 tablets 3 times daily, with a rest period after about 10 days

Supply N1BARB-Tablets-Bottles of 100, 500, 1000

NICARAMIN B

Vitamin B therapy

(Rorer)

Composition Each tablet contains

Brewers veast

Thiamine hydrochloride	ė
Riboflavin	
Nisemamide	

Action and Uses Supplies necessary B complex factors For use as dietary supplement in the prophylaxis and treatment of multiple vitamin B deficiencies

Administration Orally, 2 to 4 tablets daily for prophylaxis Supply NICARAMIN B—Tablets—Bottles of 100, 500, 1000

NICOBEE

Vitamin B therapy

(Endo)

Composition Each cc of Nicobee Injectable contains

icotinic acid	
licotinamide	
hamne hydrochlonde	

12 mg 50 mg 3,33 mg

Action and Uses Provides important B complex factors For use in the parenteral treatment of multiple vitamin B deficiencies, particularly when oral administration is impracticable.

Administration Introduceally or unforenously according to individual requirements.

Tor oral use. Nicobee Elixir 1 or more tesspoonfuls before meals.

Supply NICOBET Injectable—Ample to according to the State of 0, 25, 100 Vists, 60 cc NICOBET—Eluxi, each flox contains nicotinamide 150 mg, nicotine said 50 mg, thamme hydrochloride 10 mg in a wine base—Bottles, 8 flox 1 pt. 1 gal

NICOLEXIN

Vitamin B therapy

(InfoiaU)

Composition Each capsule contains (Upjohn

Nicotinic scid smide (nicotinamide) Vitamin G (riboflavin) Vitamin B; (thismine hydrochloride) Vitamin B; (pyndoxine hydrochloride)

20 mg 0 13 mg 0 3 mg 0 1 mg

with other lactors present in yeast and hver

Action and Uses Provides the known factors of the vitamin B complex For use as dictary supplement in the prophylaxis and treatment of vitamin B deficiencies

Administration Orally, 4 capsules 1 to 3 times daily more as indicated Supply MICOI EMN—Capsules—Bottles of 50, 500

NICOTINAMIDE

Vitamin B therapy

Chemical Name Nicotinic acid amide Niscinamide

Formula

Description White, crystilline powder of bitter taste, freely soluble in water (1 1) and alcohol (1 1 5), readily soluble in glycein Unike mechanic and, parenteral or onl administration of mechanide does not cause unpleasant flushing itching, burning or gastrointestinal spects

Action and Uses Pellagra preventing vitamin Combined as di and triphosphopyridine nucleotide (coenzymes I and III), it is an essential enzymatic co-factor in intermediary carbohydrate metabolism and is widely distributed in issues For use in the prevention and treatment of pellagra, rapidly healing the gastrointestinal, dermal, mental

and other disease manifestations, in conjunction with thismine, in the prevention and treatment of deficiencies in chronic alcoholism, especially encephalopathies

Administration For prophylaxis, orally, for adults 25 mg daily. For trentment of established deficiencies, orally or parenterally, multiple doses of 50 mg or 100 mg, maximum total daily dose 500 mg.

Supply NICOTINAMIDE (CA)—Ampuls, 2 ee containing 100 mg—Boxes of 6, 25, 100 (Abbott)
NICOTINAMIDE—Elect, 400 mg per flor—Bottle, 12 flor (Abbott)

NIGOTINAMIDE (C.A.)—Tablets, 50 mg, 100 mg—Bottles of 25, 100, 1000
(Abbott)
NIGOTINAMIDE (C.A.)—Tablets, 50 mg—Bottles of 100, 500, 1000
(A P C)

NICOTINAMIDE. (CA)—Solution—Ampuls, 2 cc containing 50 mg—Boxes of 12, 25 100 (Breen)
NICOTINAMIDE. (CA)—Tablets, 50 mg or 100 mg—Bottles of 100, 500 1000 (Breen)

NICOTINAMIDE INJECTION (CA)—'Hypoloid,' 100 mg per ec-Dottles, rubber capped 5 ec-Dox of 25 bottles (Burroughs Wellcome) NIACINAMIDE—Tablets secord, 100 mg—Bottle of 100 (Cote) NICOTINAMIDE SOLUTION (CA)—'Hyposols,' i ec containing 50 mg—Botts

NICOTINAMIDE SOLUTION (C.A.)—'Hyposols,' i ec contaming 50 mg—Boves of 12, 25, 100 Vial, 10 ec
(Drug Products)
NICOTINAMIDE (C.A.)—'Pulvoids,' 50 mg—Bottles of 100, 1000

NIGOTINAMIDE (G A)—Vial, 10 ce, each ce contains 100 mg (Endo) NIGOTINAMIDE (G A)—Vial, 15 ce, each ce contains 50 mg (Filnt, Eaton) NICOTINAMIDE (G A)—Tablets, 60 mg—Bottle of 100 (Filnt, Eaton) NICOTINAMIDE (Nicotine Acid Amide)—Ampula, 1 ce containing 100 mg—Boxes of 5, 10, 25 Vials, 10 ce or 50 ce, each ce contains 25 mg (Galen) NIAGINAMIDE (Nicotine Acid Amide)—Tablets 50 mg—Bottles of 40 100,

NIAGINAAIDE (Nicottate Acid Ammer)—Linoiets 20 mg—Bottles of 10 100, 000, 1000
NIAGIN AMIDE (CA.)—Tablets, 25 mg or 50 mg—Bottles of 100 1000 (I V C)
NICOTINA AMIDE (CA.)—Tablets accred 50 mg—Bottles of 1000
(Lakeside)
NICOTINA MIDE (CA.)—Tablets accred 50 mg—Bottle of 1000
(Lakeside)
NICOTINA MIDE (CA.)—Tablets accred 50 mg—Bottle of 1000
(Lakeside)
NICOTINA MIDE (CA.)—Tablets accred 50 mg—Bottle of 1000

NIACINAMIDE: (Parenteral)—Vail 5 ce, each cc contains 50 mg (Lederle)
NIACINAMIDE—Tablets, 25 mg 50 mg—Touthes of 5 000 1000 (Lederle)
NICOTINAMIDE—Ampuls, 2 ce containing 100 mg—Boxes of 6, 100 (Lilly)
NICOTINAMIDE—Elizir, 400 mg per fl os, alcohol 10 %—Bottles 1 pt, 1 gal
(Lilly)

NIGOTINAMIDI:—Tablets, 50 mg, tablets, acored, 100 mg—Bottles of 100, 1000
NIACINAMIDE—Powder—Bottles, 25 Gm, 125 Gm, 500 Cm (Maillneckrodt)
NIACINAMIDE—Tablets besetted 50 mg—Bottles of 100, 500, 1000 (McNeil)
NIACINAMIDE—Tablets besetted 50 mg—Bottles of 100, 500, 1000 (McNeil)
NIACINAMIDE (Nucotinamide) (C A)—Powder—Bottles, 25 Cm, 125 Gm, 500
(Gm

NICOTINAMITE (Losser)—Amplia, 5 to ur You, radu re untains VO mg (Merrell)

NICOTINAMIDE (C.A)-Tablets, acored, 50 mg-Bottles of 100, 1000 ... (Merreit)

NIACINAMIDE—Vial, 15 cc, each ec contains 50 mg (Miller) NICOTINAMIDE—Tablets, grooved, 50 mg, 100 mg—Bottles of 100, 1000 (Parke, Davis)

NICOTINAMIDE (Nuama Annde) (GA)—Ampuls, 2 ce containing 100 mg— Bozes of 6, 25 NIACINAMIDE (Nicotinic Acid Annde)—Visls, 10 ce, each ce contains 100 mg

NIACINAMIDE (Nucotume Acad Anade)—Tablets, slotted, 50 mg or 100 mg— Bottles of 100, 1000 NICOTINIC ACID AMIDE—Tablets, 50 mg, 100 mg—Bottles of 100, 500, 1900

(Smith-Dorsey)

NIACINAMIDE-Solution, 100 mg per co-Vial, diaphragm-capped, 5 cc

(Squibb) NIACINAMIDE-Tablets, 50 mg-Bottle of 100 Tablets, 100 mg-Bottles of 100, 1000 (Squlbb) NICOTINIC ACID AMIDE STERILE SOLUTION (C A)-Ampuls, 2 cc con-

taining 100 mg-Boxes of 6, 25 (Uniohn) NICOTINIC ACID AMIDE (C A)-Tablets, scored, 50 mg-Bottles of 100, 1000

(Upjohn) NIACINAMIDE-Ampuls, 2 cc, 50 mg per cc-Box of 6 (US Vitamin) NIACINAMIDE-Tablets, 25 mg or 50 mg-Bottles of 100, 500, 1000

(US Vitamin) NIACINAMIDE (Nicotinamide) (C A)-Tablets, 25 mg, 50 mg, 100 mg-Bottles of 100, 1000 (Waiker Vitamin)

NIACINAMIDE (Nicotinie Acid Amide) (C A)-Ampuls, 1 cc containing 100 mg-(Warner)

NIACINAMIDE (C A)-Tablets, 50 mg-Bottles of 100, 1000

Chemical Name: Pyridine 3-carboxylic acid Niscin

(Wyeth)

NICOTINIC ACID

Vitamin B therapy

Formula.



Description White crystals or crystalline powder, sparingly soluble in water (1 60). freely soluble in boiling water or alcohol and in aqueous solutions of alkali hydroxides and carbonates

Action and Uses. The free acid, its sodium salt and the aimde are potent pellagrapreventing principles Combined as coenzymes I and II, it is an essential enzymatic co-factor in intermediary carbohydrate metabolism, and is widely distributed in tissues For use in the prevention and treatment of pellagra, rapidly healing the gastrointestinal, derinal, mental and other disease manifestations, in conjunction with thiamine, in the prevention and treatment of deficiencies in chronic alcoholism, especially encephalopathics

Administration For prophylaxis, orgilu, for adults 25 mg daily For treatment of established deficiencies, orally, multiple doses of 50 mg, maximum total daily dose 500 mg, parenterally, slowly, multiple doses of 50 mg

Caution Parenteral or oral administration may cause temporary unpleasant flushing. stching, burning, or gastrointestinal upsets

Supply NICOTINIC ACID (C.A.)-Tablets, 20 mg, 50 mg, 100 mg-Bottles of 25. 100, 1000 (Abbott) NICOTINIO AUID (C A')-Tablets, 25 mg, 50 mg, bisected, 100 mg, bisected-Bottles of 100, 1000 (APC)

N1COT1N1C AC1D-Tablets, 50 mg-Bottles of 50, 100, 1000 (Armour) NICOTINIC ACID INJECTION-Vists, 10 cc. each cc contains 10 mg (Blue Line)

NICOTINIC ACID-Tablets, 20 mg-Bottles of 100, 500, 1000 Tablets (CA). 100 mg—Bottles of 40, 100 500, 1000 NICOTINIC ACID—Tablets, 25 mg or 50 mg—Bottles of 100, 1000 (Breon) (Bristol)

N1COTIN1C ACID (C.A)-'Tabloid,' 50 mg or 100 mg-Bottles of 100, 500 (Burroughs Wellcome)

NICOTINIC ACID-Ampuls, 10 ec containing 10 mg, 20 mg, 100 mg-Boxes of 6 25, 100 (Endo) NICOTINIC ACID (C A)-Tablets, 25 mg-Bettle of 100 (Filnt, Eaton) NIACIN (Nicotinic Acid)-Tablets, 100 mg-Bottles of 40, 100, 500, 1000

(Calen) NICOTINIC ACID-Tablets, 25 mg, 50 mg, 100 mg-Bottles of 100, 1000

(liarris)

NIACIN (CA)—Tablets, 25 mg or 50 mg—Bottles of 100, 1000 Tablets, 100 mg—Bottles of 50, 100, 1000 (IVC)
NICOTINIC ACID (CA)—Tablets, secred 50 mg—Bottle of 1000 (Lakes)

NICOTINIC ACID—Ampuls, 10 ee containing 100 mg—Boxes of 6, 25, 100 (Lility)
NICOTINIC ACID—Tablets, 20 mg or 50 mg, tablets, scored, 100 mg—Bottler of (Lility)
(Lility)

NIACIN (Acid Nicotunic)—Bottles, 25 Gm, 125 Gm, 500 Om NIACIN—Tableta bisected 50 mg—Bottles of 100, 500, 1000 NIACIN (Nicotunic Acid) (CA)—Tableta, 20 mg—Bottle of 50

(Mead Johnson)
NIACIN (Nicotinic Acid) (C A)—Powder—Bottles, 25 Gm, 125 Gm, 500 Gm

NICOTINIC ACID (C.A)—Tablets, scored, 50 mg—Bottles of 100, 1000 (Merrell)

NICOTINIC ACID—Tablets, 25 mg or 50 mg—Bottles of 500, 1000
NICOTINIC ACID (C A)—Tablets, grooved, 50 mg or 100 mg—Bottles of 100, 1000
(Planke, Davis)
NIACIN (Nicotinic Acid)—Tablets, slotted, 50 mg or 100 mg—Bottles of 100, 1000

NIACIN (Nicotinic Acid)—Tablets, 50 mg—Bottles of 100, 1000 (C D Smith)
NICOTINIC ACID (Niacin)—Ampuls, 10 cc, each cc contains 10 mg—Boxes of
2, 25, 100 (Smith-Dorsey)
NICOTINIC ACID (C A)—Tablets, 50 mg or 100 mg—Bottles of 100 500, 1000
(Smith-Dorsey)

NIACIN-Tablets, 25 mg or 50 mg-Bottles of 100, 1000 Tablets, 100 mg-Bottle (Saulbb) of 100 NICOTINIC ACID (C A)-Tablets, 20 mg, 50 mg, scored, 100 mg, scored-Bottles of 100 I000 (Upjohn) NIACIN-Tablets, 25 mg or 50 mg-Bottles of 100 500, 1000 (US Vltamin) NIACIN (Nicotinic Acid.) (C A)-Tablets, 25 mg, 50 mg 100 mg-Bottles of 100, 1000 (Walker Vitamin) NIACIN (Nicotuuc Acid)-Tablets (C A), 50 mg-Bottles of 50, 100, 500 1000 (Warner) Tablets 100 mg-Bottles of 50 100 NIAGIN (Nicotinic Acid)-Ampuls, 10 cc containing 10 mg, 50 cc containing (Nyeth)

100 mg—Boxes of 6 NLACIN (Nicotinic Acid) (C A)—Tablets, 25 mg, 50 mg, 100 mg—Bottles 01 100, 1000 (Wyeth)

(Brean)

NICRIBO SOLUTION Vitamin B therapy

Composition An injectable solution, each ce containing meetinamide 200 mg, riboflavin 5 mg

Action and Uses Provides substantial desage of meetinamide and therspeutic amounts

Action and Uses Provides substantial design of nectinamide and interspentic anomies of vitamin B. For use in the treatment of pellagra and anbollavinosis two frequently associated deficiencies

Administration Intracenauty or intraginteally, according to individual requirements, 1 cc at daily or longer intervals

Supply N1CRIBO SOLUTION-Ampuls, 1 cc-Boxes nl 12, 25 100

NIKETHAMIDE Respiratory stimulant, analeptic

Chemical Name Pynduse-3-carboxylic acid diethylamide The diethylamide of nicotimic acid Also known as Coramine

Formula.

Description A water and alcohol muscible, colorless, slightly aromatic, viscous liquid, in 25 % aqueous solution

Action and Uses Effects o simulant of the medullary respiratory center, increasing the rate and depth of respiration, central and peripheral vasconstitutor, raising the blood pressure, central nervous system excitant. Has a wide margin of safety. For use as respiratory stimulant, especially after the use of central depressants such as morphine, avertin, barilturates, alcohol, in paroxysmal dyspone and similar respiratory effects of cardiac lialities, as adjunct in asphysia due to noxious gases and in asphysia neonatorium, to restore consciousness in stupor.

Administration For emergenees, preferably undracrously, or inframiscularly, 15 cc to 5 cc, slowly in the larger desage, repeated in 10 minutes if necessary up to 25 cc total when required In asphyxia neonatorum, 05 cc into the umbilical vein Subcutaneously and orally in 15 to in 45 (I cc to 3 cc) in a small amount of water as often as indicated

Gaution Toxic doses may cause convulsions and respiratory failure

Supply NIKETHAMIDE (CA)—Ampuls, 15 cc containing 0 375 Gm; 5 cc containing 1 25 Gm—Boxes of 6, 25, 100 (Abbott)

NIKETHAMIDE 25 % SOLUTION-Viels, 30 cc-Boxes of 6 25, 100

NIKETHAMIDE 25%—Solution for parenteral injection—Ampuls, 2 cc (C A) or 1 5 cc—Boxes of 12, 25, 100 (Breon)

NIKETHAMIDE 25% (CA)—Solution for oral use—Bottle with dropper, 15 cc, bottles 3 flox, 1 pt (Breon)

NIKITHAMIDE SOLUTION 25% (CA)—Hyposols, 15 cc—Boxes of 12, 25, 100 Val 30 cc

Orug Products)
NIKETHAMIDE 25% (CA)—Ampuls, 1.5 cc—Boxes of 6, 12, 25, 100 Ampuls, 25c—Boxes of 6, 12, 25, 100 Ampuls, 15c—Boxes of 6, 12, 25, 100 Ampuls, 25c—Boxes of 6, 12, 25, 100 Ampuls, 15c—Boxes of

5 cc—Boves of 6, 25 (Endo) NIKETHANIDE 25% (CA)—For oral use—Bottle, ½ fl or (Endo) NIKETHANIDE 25% (CA)—Ampuls 2 cc, 5 cc—Boves of 12 (Flint, Eaton)

NIKETHAMIDE 25% (CA)—Ampuls 2 cc, 5 cc—Boxes of 12 (Flint, Eaton)
NIKETHAMIDE, 25% (Oral)—Bottle with dropper, ½ fl oz, bottles, 4 fl oz, 1 pt
(Hart Drug)
NIKETHAMIDE 25% (CA)—Ampuls, 15 cc for subcularoous, intramuscular

or sutrasenous use.—Boxes of 6, 25 Vial, rubber-capped, 15 cc (Lakeside) NIKUTHAMIDE 25% (C A)—Bottle with dropper, 15 cc, for oral use (Lakeside)

NIKETHAMIDE—Vial 10 cc of a 25 % solution (McNell)
NIKETHAMIDE—Fowder—Bottles 1 lb 5 lh
NIKETHAMIDE 25 %—Ampuls, 15 cc, for intramuscular uso—Boxes of 12, 100
Ampuls 5 cc, for intravenous use—Boxes of 6, 50
NILETHAMIDE 25 % (C A)—Vial, 15 cc
(C D Smitth)

NIKETHAMIDE (CA)—Ampuls 15 cc, each cc contains 0 25 Gm—Boxes of 12, 25, URL Ampuls, 5 cc, each cc contains 0 25 Gm—Boxes of 6, 25 URL

(Smith-Dorsey)
NIKETHAMIDE 25 % W/V (C A)—Ampuls, 1 5 cc, for intravenous use—Boxes of

6, 25—Vial, 10 cc (Uplotin)
NIKETHAMIDE 25 % W/V (C A)—Oral solution—Bottle 3 fl oz (Uplotin)
NIKETHAMIDE SOLUTION 25 % W/V IN DISTILLED WATER (C A)—
Ampuls, 2 cc, 5 cc—Boxes of 6 (Warner)

NILO Vesodilator (Cole)
Each enterio-coated tablet contains sodium utiritie gr 2 (0.13 Gm), sodium glycocholate
gr 34 (8.1 mg), chlonanthin gr 34 (0.016 Gm) and irisin gr 34 (6.5 mg) For use

as temporary sasodilator, with iall in blood pressure in essential hypertension Administration Orally, I tablet 3 or 4 times daily Supply Bottle of 100 NIPIRIN Analgesic, sedative (Massensiil)

Composition Each capsule contains pentobarbital (ethyl (1 methyl hutyl) barbituric acid) gr 14 (0 032 Gm), acetylsaheybe acid gr 5 (0 324 Gm)

Action and Uses. Pentobarbital, effective sedative, enhances the analgesic action of aspirin For use in giving temporary relief from the discomforts of headache, muscle and joint pains, influenza, and other conditions

Administration Orally, I capsule to not more than 2 capsules, repeated in 4 to 6 hours if necessary

Supply. NIPIRIN-Capsules-Bottles of 100 1000

NITRANITOL

Coronary vasodilator

Chemical Name: Mannitol nitrate Mannitol beyanitrate

Formula:

Description. Water-insoluble, alcohol soluble crystals formed by nitrating mannitol, a augar alcohol

Action and Uses Vasodilator of the nlinte type, causing gradual and relatively persistent vasodilatation of the smaller blood vessels including coronaries, accompanied by a fall in blood pressure within 30 to 60 minutes lasting 4 to 6 hours For use in prophylaxis of angina pectons and temporary lowering of high blood pressure.

Administration Oralls, 1 or 2 tablets every 4 to 0 hours

Caution. Overdosage may cause headaches, nitrite avacone, methemoglobinemia

Supply NITRANITOL-Tablets scored, gr 14 (0.032 Gm)-Bottles of 100, 1000 Combination NITRANITOL WITH PHINOBARBITAL-Tablets, scored, containing in addition, phenobarbital gr 1/4 (0 016 Gm)—Boxes of 100, 1000

NITRICHOLATE

Vasodilator

(Brean)

(Merrell)

Composition Each capiet contains Sodium nitrate gr 1 (0 065 Gm), sodium glycocholate ar Ho (65 mg), chionanthin gr Ho (65 mg), irisin gr 144 (27 mg), powd . ext echinacea gr 14s (26 mg)

Action and Uses Vasodulator, temporarily reducing blood pressure Intended for use in arterial hypertension

Administration Orally, I caplet 3 or 4 times daily, with liberal water

Supply NITRICHOLATE-Caplets-Bottles of 500, 1000

NITROBAR COMPOUND Vasodilator

(McNeil)

Composition. Each engestic-coated tablet contains. Bismuth subnitrate gr 5 (0.324) Gm), phenobarbital gr 1/4 (S 1 mg), ext passiflora gr 1/4 (0 032 Gm), ext lupulus gr 14 (0 032 Gm)

Action and Uses Vasodulator and temporary hypotensive, alowly liberating mitrite ions in the intestinal tract For use in hypertension and angina pectoris

Administration Orally, 1 or 2 tablets 3 times daily Supply NITROBAR COMPOUND .- Tablets, engestic coated -- Bottles of 100, 500,

1000 (McNeil)

NITROCON COMPOUND Vasodilator

Description Each capsule or tablet contains

gr 1/2 (0 032 Gm) Sodium nitrite gr 1/200 (0 3 mg) Nitroglycerin, 'duo-sayed'

m 134 (0 097 cc) Tinct acouste gr 140 (16 mg) Podophy llin Sodium bicarbonate 0.5

Action and Uses Vasodilator, temporary hypotensive For use in arterial hypertension Administration. Orally, I to 4 sules or tablets 3 times daily

Supply: NITROCON COMPOUND—Capsules or tablets—Bottles of 100, 500, 1000

NITROSCLERAN

Vasodilator

(Tosse)

Contains 40 mg or 100 mg sodium nitrate combined with Trunezek salts For use in hypertension and early arterioselerosis, intermittent claudication, threatened gangrene, coronary sclerosis Dosage Subcutaneously or intravenously, 40 mg or 100 mg daily or every other day Supply Ampuls, 1 co-Boxes of 6, 30, 100.

NIVEA

Fmallient

(Duke)

Creme or oil, each contains an emulsion of neutral alighbstic hydrocarbons in water, with Eucerite (wool fat cholesterols) For use as emollient Applied topically Supply NIVEA CREME-Tube, 214 oz. 1ars, 7 oz. 1 lb NIVEA SKIN OIL-Bottles, 4 fl oz, 1 pt, 1 qt

NIZIN

Astringent

(Burroughs Wellcome)

Zinc sulfanilate, (NH₂ C₄H₄ SO₂)₂Zn 4H-O Astringent, for use in vaginitis, urethritis, cystitis, in conjunctivitis, trachoma, in sluggish ulcers, moist eczemas and other skin infections Administration Topically for urethral or vagins) injection-gr 2 (0.13 Gm) to 1 oz water Vaginal doucher-I teaspoonful to 1 of of warm water Topically-gr 6 (0 389 Gm) to 1 oz warm water Eye lotion and for bladder irrigation -gr 1 (0 055 Gm) to 1 oz warm water Supply "NYZIN"—Soloid, gr 2 (0 130 Gm)

-Bottles of 100, 500 "NIZIN"—Soloid, gr 20 (1 29 Gm)—Bottle of 25 "NIZIN"

Powder—Bottles, 1 oz, 4 oz, 1 lb "NIZIN" OPHTHALMIC OINT MENT—Contains 0 25 % zinc sulfanilate in a bland ointment base-Tube, 1/4 oz

NORMADRINE

Nasal decongestant An aqueous, isotonic solution of ephedrine alkaloid 1% and sucrose, buffered with phos-

(Vanpelt & Brown)

phate to pH 5 5 to 6 5 For use in the relief of congested nasal passages in upper respiratory infections Applied by instilling 2 or 3 drops into each nostril every 3 hours as indicated Supply Bottle with dropper, 1 fl oz, hottles, 1 pt, 1 gal

NOSTAL

Sedative, hypnotic

(Riedel-de Haen)

Chemical Name - 5-isopropy i-5-beta-bromally i barbitume and

Formula:

Description. Colorless, edorless crystals of slightly bitter taste spannigh soluble in water. Irealy soluble or alcohol

Action and Uses Effective hypnotic and sedstive, of prolonged action in therapeutic dosage, induces usually refreshing sleep within 15 to 30 minutes, lesting 6 to 8 hours For use in simple insomnia, anxiety states, hyperexcitability, hysteria, chorea

Administration Orally, as hypnotic for adults 1 of 2 tablets (in stubborn eases 2 to 4 tablets) in hot water, milk or ten, as sedative, 34 or 1 tablet. For children, 34 or 1 tablet

Caution As for barinturates

Supply NOSTAL (C.A)-Tablets, gr 11/2 (0 097 Gm)-Bottle of 50

NOVAK'S CONCENTRATE

NOVAK'S SOLUTION

Disinfectant

(Ulmer)

Novsk's concentrate rontains acctone cresol, mercury bichloride 0 07 %, stained with acid fuchsin and cosin Y Novak's solution also contains alcohol and is ready for use without further dilution For use as a preoperative skin disinfectant, as antiseptic for cuts, bruises and minor skin infections. Applied in required dilutions as needed Supply NOVAK'S CONCENTRATE-Bottle, 1 pt NOVAK'S SOLUTION-Bottles, 1 pt, 1 qt, 1 gal

NOVALDIN

508

Analoesic, antipyretic

(Winthrop)

Chemical Name Dipyrone Phenyldimethylpyrazolon methylaminomethane sodium sulfonate

Formula · CO N(CaHa) N(CHa) C(CHa) C N(CHa)(CHaSOaNa)

Description: A white, edorless, cryatalline, powder of slightly bitter taste, readily soluble in water, sparingly soluble in ethyl alcohol

Action and Uses Analgesic, antipyretic and antirheumatic For use in headache, neuralgia, sciatica, rheumatism, gout, in colds, influenza

Administration Orolly, 1 tablet 3 or 4 times dady Intramuscularly or subculaneously, 2 cc of 50 % solution

Caution Granulocytopenia in susceptible individuals, repeated white cell counts should be made Large or protracted doses should not be given Not to be used at or near the menatrual period

Supply: NOVALDIN-Tablets, gr 5 (0 324 Gm)-Tube of 10, bottles of 100, 500 NOVALDIN, SOLUTION 50 %-Ampuls, 2 ec-Boxes of 5, 50

NOVALENE

Bronchial antispasmodic, sedative

(Prof. Drugs)

Composition Each tablet contains

Cohedrine sulfate 0 025 Gm Phenobarbital 0 015 Om Potassum indide 0 15 Gm Calcium lactate 015 Gm

Action and Uses Bronchial antispasmodic, sedative and expectorant For use in the symptomatic relief of hay fever bronchial asthma, urticaria, vasomotor rhinitis, for prophylaxis in aborting attacks

Administration Orally for treatment 2 tablets, repeated as indicated, for prophylaxis, 1 tablet 3 times daily

Supply NOVALENE-Tablets-Boxes of 25, 100

NOVASPIRIN

Analgesic, antipyretic

(Winthron)

Chemical Name Methylenecitryl salicylic acid

Formula (CH,COO C,II,COOH), C COO OCH,

Description White, odorless ervatalline powder of ababtly acidulous taste, containing 62 % salicylic acid almost insoluble in water, soluble in alcohol

Action and Uses Analgesic, antipyretic For use in acute articular rheumatism, rheumatoid arthritis, muscle and joint pains, in influenza, colds, tonsillitis neuralgia

Administration Orally, for adults gr 10 to gr 15 (0.65 Gm to 1.0 Gm) several times daily, increased in severe cases il necessary for children gr 21/2 to gr 5 (0 162 Gm to 0 324 Gm)

Supply NOVASPIRIN (C A)-Powder-Bottle 1 oz

NOVASPIRIN (C A)-Tablets, gr 5 (0 324 Gm)-Bottles of 25, 100

Analgesic, uricolytic (Schering & Glatz) NOVATOPHAN Chemical Name Neocinchophen Ethyl ester of 6-methyl 2-phenylquinoline-4-

carboxvlic acid Formula-

Description A pale yellow powder, odoriess and tasteless, nearly insoluble in water and dilute alkalies

- Action and Uses Analgesic relieving pain particularly in joints and bones increases urinary excretion of uric acid, is moderately antipyretic For use in the symptomatic treatment of gout, acute and chrome arthritis neuralgus neuritis lumbosacral conditions sciatica in rheumatic fever cases intolerant to salicylates
- Administration Orally, 0.5 Gm 3 times daily for 3 or 4 days with alkaline drinks or large amounts of water in chronic cases same dosage followed by rest periods of several days every 5 days
- Caution Almost nonurritating and less toxic than emchaphen but nevertheless henatotoxic to hypersusceptible patients causing curhosis and acute vellow hyer atrophy Occurrence of nausca anorexia urticaria point to discontinuance

Supply NOVATOPHAN-Tablets 0 a Gm-Box of 20

NOVATROPINE

Antispasmodic Chemical Name Homatronne methylbromide

(Campbell Products)

- Action and Uses Effective gastro ntestinal antispasmodic and inhibitor of gastric secretion about one-half as potent as atropine but less than one-thirtieth as toxic Does not produce visual disturbances tachycardia or dry mouth in therapeutically effective desage For use in pylorospasm spastic colon and other spastic conditions of the gastrointestinal tract peptic ulcer hyperchlorhydria
- Administration Orally for adults 1 or 2 tablets 3 times daily before meals for children and infants fractional dosage Subcutaneously or inframuscularly 5 mg repeated as required

Supply NOVATROPINE-Ampuls 1 cc containing 5 mg-Boxes of 5 100

NOVATROPINE-Powder-Vial gr 15 (approximately 1 Gm) NOVATROPINE (CA.)-Tablets gr 164 (27 mg)-Vial of 20 bottles of 100 500

NOVIPLEX

Vitamin B therapy

(Massengill)

25 mg

1 5 mg

Composition Each capsule contains

Thiamine hydrochloride (vitamin Bi) Riboflavin (vitamin Bi) Nicotinamide (niacin amide)

150 mg Pyridoxine hydrochloride (vitamin Be) 05 mg Calcium pantothenate 10 mg

together with other factors naturally occurring in yeast concentrate Action and Uses Provides factors of the vitamin B complex For use as d etary supple-

ment in the prophylaxis and treatment of vitamin B deficiencies Administration Orally 1 or 2 capsules daily (prophylaxis) 3 times daily in moderate

deficiency states

Supply NOVIPLEX-Capsules-Bottles of 100 500 1000

WOVINES, Thin Vin. - Each & vs. vancames Summane by involumble 20 mg. rhoflavin 6 mg pyridoxine hydrochloride 2 mg pantothenic acid 5 mg micotinic acid 75 mg with other vitamin B factors natural to rice bran concentrate Dosage For adults 1 teaspoonful 4 times daily before meals and at bedtime-Bottles, 8 fl oz 1 gal

NOVISYN

Vitamin B therapy

(Massengill)

Description Each cc contains not less than

Thiamine hi drochlonde (Bi) 10 mg (3330 U.S P unita) Ruboflavin (G, Ba) Oo mg

Nicotinamide (niacinamide) 25 mg Pyridoxine hydrochloride (B.) 5 mg Chlorobutanol 0 35 % as preservative

Action and Uses Supplies factors of the vitamin B complex For use when parenteral administration of vitamin B complex is indicated because of acute need or inability to absorb B vitamins from ingested sources

Administration: Intramuscularly or intravenously 1 ccdaily, more in severe deficiencies Supply: NOVISYN-Ampuls 1 co-Packages of 12, 50

NOVOCAIN

Local anesthetic

(Winthrop)

Chemical Name: Procume hydrochloride Para-ammobenzoyl diethylaminoethanol hydrochloride

I ormula

Description The hydrochloride of the base procume colorless odorless, crystallins powder, very soluble in water (1 1) soluble in alcohol (1 30) The aqueous solution is almost neutral and may be sterilized by boiling

Action and Uses Lifficient only slightly irritant local anesthetic less toxic than cocaine and most cocame substitutes. Relatively ineffective when applied to intact mucous membranes for surface anesthesia due to poor penetrating power, it is a prompt and powerful infiltration anesthetic the effect of which may be prolonged by the simultaneous injection of epinephrine Virtually free from untoward respiratory and circulatory effects and does not affect the pupil For use in infiltration anesthesia nerve block, spinal anesthesia

Administration Infiliration enesthena 0.25% to 0.5% solution (0.25 Gm in 100 or 50 cc isotonic sodium chloride with 0 6 cc respectively 0.3 cc 1 1000 epinephrine hydrochloride added) Instillations injections nerve block 1 % to 2 % solution (0 1 Gm in 10 ce or 5 ce isotonic sodium chloride with or without addition of 0 6 ce 1 1000 epinephrine hydrochloride) Sacrol anesthesia With due appreciation of the necessary safeguards average dose 10 mg per 15 lbs body weight average maximum total dose 120 mg sufficient for operations lasting 1 to 114 hours Eve 1 % to 5 % solu tions 10 % solutions if necessary Nose and ti root 5 % to 20 % solutions with 0 5 cc 1 1000 epinephrine hydrochloride added to each 10 ec

Caution In preparing solutions from tablets containing epinephrine distilled water for solution should be boiled before and not after the tablets are dissolved Novocain should not be used for injection into the traumatized urethra or where trauma is I kely to occur

Supply NOVOCAIN (C.A)-Crystals sterile for spinal anesthesia.-Ampula 50 mg 100 mg 120 mg 150 mg, 200 mg-Boxes of 10 100 Ampuls 300 mg 500 mg-

Boxes of 10

NOVOCAIN (CA)—Fowder—Vial 5 Gm bottle 1 oz 1/2 lb 1 lb NOVOCAIN (CA)—Solution 1%—Ampuls 2 cc—Boxes of 10 100 Ampuls 6 cc— Boxes of 10 50

NOVOCAIN (C A)—Solution, 2%—Ampuls 3 cc—Boxes of 10 100 Bottle 1 flor NOVOCAIN (C A)—Solution 10% for spinal anesthesia—Ampuls 2 cc—Boxes of 10 100

NOVOCAIN (C A)-Solution 20% to be diluted before use-Ampuls 1.5 cc or 5 cc-Boxes of 10 100

NOVOCAIN 1% SUPRARENIN 1 100 000 (C.A)-Bottle I floz

NOVOCAIN 2% SUPRARENIN 1 20 000 (C.A)-Ampuls E 1 cc-Box of 20

3 cc-Boxes of 10 100 6 cc-Boxes of 10 50 NOVOCAIN 1% SUPRARENIN 1 50 000 (C A)-Ampuls 'K' 2 cc-Boxes of 10 100 6 cc-Boxes of 10, 50

NOVOCAIN 2% SUPRARENIN 1 50 000 (G.A)-Ampuls 'T' 1 cc-Box of 20 3 cc-Boxes of 10 100

NOVOCAIN 20% SUPRARENIN 1 9000 (C A)-Concentrated, to be diluted before use-Ampuls, 1 5 cc or 5 cc-Boxes of 10, 100

NOVOCAIN (CA)-Tablets hypodermie 'D,' each contains Novocain 02 Gm and sodium chloride 0 06 Gm, for 1 % solution, dissolve 1 tablet in 20 ce sterile water-Tube of IO bottles of 100, 500 MOVOCAIN (C A)-Tableta hypodermie 'F,' each contains Novocain 0 05 Gm.

for 1 % solution, dissolve 1 tablet in 5 cc physiologic saline or Ringer's solution-Bottles of 100 1000 NOVOCAIN (CA)-Tablets, each contains Novocam gr 1 (0 065 Gm)-Bottles of

100 1000

NOVOCAIN 0 125 GM, SUPRARENIN 0 13 MG (C A)-Tablets hypodermic 'A', for 1/2 % solution (supraremin 1 200 000) dissolve 1 tablet in 25 cc physiologic saline or Ringer's solution—Tube of 10, bottles of 100, 500
NOVOCAIN 01 GM, SUPRARENIN 025 MG (CA)—Tablets hypodermic

'B', for 1% solution (suprarenm 1 40,000), dissolve 1 tablet in 10 cc physiologic saline or Ringer's solution-Tube of 10, bottles of 100, 500

NOVOCAIN 0 05 GM, SUPRARENIN 0 08 MG (CA)-Tablets hypodermic

'C', for 5% solution (suprarenin 1 12 000), dissolve 1 tablet in 1 ce physiologie saline or Ringer's solution-Bottle of 100 NOVOCAIN 0 02 GM, SUPRARENIN 0 05 MG (C A)-Tablets bypodermic

'E , for 1% solution (suprarenta 1 40,000), dissolve 1 tablet in 2 cc physiologic

saline or Ringer's solution-Tube of 20, bottles of 100, 1000

NOVOCAIN 0 06 OM, SUPRARENIN 0 06 MO (C.A)-Tablets bypodermic 'H', for 1/2 % solution (suprarenm 1 200,000) dissolve 1 tablet in 12 cc physiologic saline or Ringer a solution-Bottle of 100

NOVOCAIN 008 GM, SUPRARENIN 006 MO (CA)-Tablets by podermic 'K' for 1 % solution (suprarenin 1 133 000), dissolve 1 tablet in 8 cc physiologic

saline or Hinger's solution—Bottle of 100

NOVOCAIN 0 02 GM, SUPRARENIN 0 02 MG (C A)-Tablets hypodermic 'P', for 2% solution (suprarenan 1 50,000) dissolve I tablet in 1 cc physiologic saline or Ringer's solution-Tube of 20, bottles of 100, 1000

NOVOCAIN 0 01 OM, SUPRARENIN 0 02 MG-Plugleta-Bottle of 100

Combinations EPHEDRINE-NOVOCAIN SOLUTION (CA)-Ampuls, 1 ce or 2 cc containing ephedrine hydrochloride 5% and Novocain 1% for use as vasoconstructor to maintain blood pressure in spinal anesthesis and to anesthetize puncture site-Boxes of 10, 100

NOVOCAIN COBEFRIN-Ampuls 8 cc or 6 cc containing Novocaine 1% and Cobefrin 1 20 000-Boxes of 10 Ampuls, 5 cc (concentrated) containing Novocain 20 % and Cohefrin 1 2000, to be diluted before use-Box of 10 Solution containing

Novocain 1 % and Cobefrin 1 20,000-Bottle, 1 fl oz NOVOFOSFAN

Tonic

(Winthrop)

The sodium sait of dimethylaminomethylphenylphosphinous acid, N(CH₂), P OH ONa + 3H2O a winte crystalline substance readily soluble in water, contains about 11 % phosphorus in organic combination Intended for use as tonic Administration 1 cc intramuscularly or subcutaneously, daily or at intervals of several days Supply Ampuls, 1 cc (2%)-Boxes of 10, 100

NOVOPROTIN

Foreign protein therapy

(Lakeside)

Contains per 2 cc, foreign protein gr 34 (0 049 Gm), emetine hydrochlonde gr 152 (2 mg), atropine sulfate gr 1(00 (0 65 ing) in distilled water For use to check gastric secretion and relax spasm in gastric duodenal ulcers Dosage Intramuscularly, 2 cc daily for 3 days gradually reduced to 1 injection every 4 days, given before meals Supply Vials, 2 cc-Boxes of 12, 25, 50 100

NOVOXIL (OPHTHALMIC)

Silver antiseptic

(Saulbb)

Colloidal silver oxide 5% in paraffin hydrocarbon ophthalmic outtment base For use in styes and local inflammatory conditions of cyclids, conjunctive and corner Applied topically Caution Argyrosis may follow protracted use Supply Tube. }{ 0≥

NOXOCOLE

Tonic

(Cole)

Fach fl oz contains Tr nux vomica m 125 (077 cc), peptonized iron and manganese gr 2 53 (0 167 Gm), peptonized fron gr 0 35 (0 023 Gm), cascara sagrada (equiv) gr 15 (0 972 Gm), benzoic seid gr 0 91 (0 059 Gm), ext gentian comp gr 2.5 (0 162 Gm), glycerin m 24 (1 48 cc), and alcohol 9% For use as tonic and restorative Administration Grally, 1/4 to 1 tablespoonful before meals, with a little water Inadvisable for children Supply Bottles, 1 pt. 1 gal

NUCARPON

Laxative

(Standard)

Each tablet contains extract of rhubarb, senna, precipitated sulfur, peppermint oil. fennel oil, in an activated, willow charcoal base For use as mild laxative, adsorbent and carminative in simple constipation, hyperscidity, bloating, flatulence Administration Orally, 1 or 2 toblets daily 14 hour before meals Supply Bottles of 60, 100

NUCLEIN

Leukocyte stimulant

(Parke, Davis)

Yeast nucleic seid, as 5 % solution for injection or in capsule form for oral use. Intended to stimulate production of polymorphonuclear leucocytes, for use in refractory chronic infections associated with neutropenia Administration Inframuscularly, 1 cc to 4 cc of ampul solution daily or on alternate days Orally, I capsule before each meal and at bedtime Supply NUCLEIN—Capsules, gr 2 (0 13 Gm)—Bottles of 25, 100 NUCLEIN-Solution No 1, 5%-Ampuls, 1 cc-Box of 12

NUCOLEX

Laxative

(Cale)

Each tablet contains phenolphthalein gr 14 (0622 Gm), ext cascara sagrada gr 14 (0 022 Gm) ext ox bile gr 1 (0 065 Gm), menthol gr 1/30 (2 2 mg), eserine salicylats gr 12000 (0 032 mg) For use as laxative in simple constipation Administration Orally, 3 tablets at bedtime or 1 tablet 3 times daily Supply Bottle of 100

(Stratford)

NUKLORENE Antiseptic Paratoluene sulfonchloramid, a Dakin antiseptic, for preparing solutions each tablet gr 4 6 (0 3 Gm) dissolved in 1 flos of water makes a 1 % solution For use as antiseptic

NU-KOL-TAR

in dental operative work, for alveolar abscess, necrosis, edontoma Applied topically as irrigation in 1/2 to 1% solution Supply Boxes of 100, 500, 1000 Coal tar therapy

(Benet)

Contains crude coal tar 3 % in a nonstaining, non-ticking, greaseless water-soluble base For use in the coal far therapy of various types of eczema, in lichenoid and fungus infections, in seborrheic dermatitis, psoriasis Applied topically Supply Jars, 2 oz. 4 oz. 8 oz. 16 oz

NUMOTIZINE

Antiphlogistic

(Numotizine)

An antiphlogistic paste containing guasscol 0.26%, beechwood creosote 13%, methyl salicylate 0 26% formaldehyde solution 0 26%, glycerin and colloidal aluminum silicate as base. For use as endermie plaster in bronchitis, pleurisy, adenitis, carbuncles, sprains and similar conditions Applied externally on affected area, 1/4 inch thick on thin cloth, reapplied if needed, after cleaning skin Supply Jars, 4 oz, 8 oz. 15 oz. 30 oz

NUPERCAINAL

Local anesthetic

(Ciba)

An ointment containing 1% nupercaine base in landlin and petrolatum For use as nonnarcotic, soothing and anesthetic continent to ease pain in burns, sunburn chronic ulcers and bedsores, anal fissures and hemorrhoids, fissured nipples, and as antipruritic in pruritus ani and vulvae and other conditions, as a base for compounding ointments containing irritating keratolyties. Applied topically over the painful or pruntic area (no more than 1 or m 24 hours over extensive lesions), with light dressing if required Supply Tube, with nozzle applicator, 1 oz, jar, 1 lb

NUPERCAINE

Local anesthetic

(Cıba)

Chemical Name · α butyloxyemehonime acid-γ-diet bylenediamide hydrochloride Dibucame

Formula

Description White, crystalline, doorless, hygmoscopic powder, very soluble in water (2 1), freely soluble in alcolol, solutions are stable on boiling Traces of alkali cause precipitation of Nupercame base so solutions should be made with datalled water and in alkali free glass.

Action and Uses. Extremely potent, non-narcotic, soluble local anesthetic with prolonged effect. Weak solutions cause temporary shight vasomotor dilatation, counteracted by adding spinephrine hydrochlonde. For use in all types of local anesthesis.

Administration Surface anesthema Nose and throat (prinx)—up to 5 ec of 1 50 solution with 2 drops 1 1000 epinephine added per ce, eye—i to 3 drops of 1 1000 to 1 300 solution with 2 drops 1 1000 epinephine added per 10 ec, irrigation of wounds, moist dressings on painful hums, intractable printing—not more than 20 ec of 1 4000 to 1 2000 solution, urethra and bladder—not more than 10 ec to 30 ec of 1 1000 solution with 1 drop 1 1000 epinephine added per 10 et of 30 ec

Infiltration anesthesia Not more than 100 cc of 1 2000 to 1 1000 solution should be injected, 0 1 cc of 1 1000 epinephrine should be added to each 100 cc of solution

Regional anesthesia 5 cc to 30 cc of 1 2000 to 1 1000 solution

Spinal anesthesia 1 5 ec to 2 ec of a 1 200 solution, or a total of 7 5 mg to 10 mg Ampuls with isotonic salt solution should he used

Sacral anesthesia 25 ec to 35 ec of 1 1000 solution, or 15 ec to 20 ce of 1 500 solution, with 1 or 2 drops 1 1000 solution, added per 10 cc

Parasaeral anesthesia On each side 40 cc of 1 2000 solution with 1 or 2 drops 1 1000

epinephrine added per 10 cc
Paraseriebral anesthesia In each nerve root, 10 cc of 1 1000 solution, with 1 or 2

drops I 1000 epinephrine added per 10 cc Caution Nupercaine is the most potent and also one of the most toxic local anesthetic

commonly used Dosages larger than those indicated are unnecessary and may be dangerous
Supply MUPERCAINE HYDROCHLORIDE, (I 1000) (C A)—Ampuls, 5 ec, for

infilication—Cartons of 10, ampuls, 25 cc—Carton of 1
NIPERCAINE HYDROCHLORIDE, (1 1000), WITH EPINEPHRINE
(1 100 000) (C A)—Ampuls, 2 cc, for infilication—Carton of 5 5 cc—Carton of 10
NUPERCAINE HYDROCHLORIDE, BUFFERED SOLUTION (1 200) (C A)
—Ampuls 2 cc, for spinal anesthesia (Keyes and McLellan)—Carton of 10
NUPERCAINE HYDROCHLORIDE (1 1500) IN 6 5% SOLUTION OF SODIUM CHLORIDE (C A)—Ampuls, 20 cc, for spinal anesthesia (Howard Jones)—
Cartons of 12

NUPERCAINE HYDROCHLORIDE (C A)—Powder—1 Gm, 5 Gm NUPERCAINE HYDROCHLORIDE (C A)—Solution 2%, for topical application

only—Bottle 1 floz NUPERCAINE HADROCHLORIDE (CA)—Tablets, 0 05 Gm—Tube of 20

Combination NULERCAINE, PHENOL, AND BENEZI, ALCOHOL IN OIL— Ampuls, for protology, contaming 5 ee of a solution in oil, of Nupercaine 0.5%, phenol 1%, benryl alcohol 10%—Catton of 10

NUPORALS

Anesthetic lozenge

(Ciba)

Each lozenge contains I mg of nupercame in a special hase For use as anesthetic throat remedy of prolonged non-narcotic action in the treatment of sore throat, and than

514

and denture irritations; to facultate passage of stomach tube, in laryngeal and pharyngeal examinations Applied adults, I locange dissolved in mouth not more often than every 3 hours, whiden over 5 years of age 34 to 1 locange desolved in mouth not more often than every 3 hours. Not advisable for children under 5 years of ase Supply Dex of 15. bottle of 100

NUROBROMYDS

Sedative, antispasmodic

(Raret)

Composition: Each fl oz contains Sodium bromide gr 20 (1 3 Gm); strontsum bromide gr 20 (1 3 Gm), amnonium bromide gr 20 (1 3 Gm), tincture valenan m 60 (3 7 ce), tincture h joseyanus m 60 (3 7 ce), alcohol 10 gr

Action and Uses Sedative and antispasmodic For use in the management of epilepsy and other convulsant states, neuroses, hysteria

Administration: Orally, for adults, 1 to 2 terspoonfuls, well diluted with water, repeated as indicated every 3 hours

Caution: Protracted use may cause bromide intoxication

Supply: NUROBROMYDS-Linur-Bottles, 14 fl oz, 5 pt, jug, 1 gal

NURODOL

Sedative, hypnotic

(Buffington)

Composition Each il or contains Daudoi (duallybarbituric acid) gr 1/2 (0.032 Gm); potassium bromide gr 20 (1.20 Gm), sodium bromide gr 20 (1.20 Gm), ammonium bromide gr 20 (1.20 Gm), alcohol 10% Action and Uses Sedative, hypother For use in anxiety states, byperexcitability,

hysterias, in simple insomnia

Administration Orally, 1 or 2 teaspoonfuls

Caution: Overdosage or protrocted use may cause bromide intoxication

Supply: NURODOL-Liquid-Bottles, 12 fl ox, 1 gal

NUROKARDIAC*

Sedative

(Rozer)

Each tablet contains Phenobarbital gr 34 (0 016 Gm), ext nux vomice gr 36 (8 1 mg), Carbenty sie (disatase, papun, sedium carbonate) gr 6 (0 389 Gm) For sie as sedative and digestant in mild anniety, insomma. Administration Orally, 1 tablet repeated as indicated, every 3 to 4 hours Supply Bottles of 100, 500, 1000

NUTRACHLORIC TABLETS Gastrie antared

(Upiohn)

Each tallet contains a mmed milk posider gr 48 (3 11 Cm), e decum earbonate gr 11/2 (0745 Cm), sedicum bearbonate gr 11/2 (0810 Cm), Antacid and buffer for use in the treatment of peptic ulers and gastine hypercedity Administration Trally, 2 or 3 tablets 3 or 4 times daily, 3 tablets at hourly internals when necessary Supply Box of 48.

NUTRI-CAPS

Vitamin therapy

(A P.C.)

Composition- Cach gelatin capsule contains

Vitamin A (refined fish liver bils)
Vitamin D (vioterol in oil)
Thamine hydrochloride (vitamin B_i)
Riboflavin (vitamin B_j)
Niacinamide
Ascorbie acid (vitamin C)

1 mg (333 U S P units) 15 mg 10 0 mg 37.5 mg (750 U S P units)

2500 USP units

200 USP units

Action and Uses: A balanced, USP, standardized, polyvitamin formula For use as detainy supplement in the prophylams of multiple vitamin deficiencies, particularly if dietary sources are madequate, if needs are increased, or if absorption from ingested foods is interfered with or inadequate.

Administration 'Orally, as vitamin supplement 2 capsules daily Supply: NUTRI-CAPS (HEXAVITAMIN CAPSULES, USP)—Capsules—Bottles of 100, 250

NUTRI SAL

Pro concentive

(Ortho)

A vaginal doucle powder containing glacose potassium chloride sodium chloride calcium gluconate to provide glucose in a modified Ringer solution For use in selected cases to promote fertility a here failure of conception cannot be ascribed to evident organic al normality. The presence of glucose in a balanced salt solution is designed to a d tlle survival and migration of sperm after insemination. Applied as precortal douche Supply Package of 3 vials each containing sufficient quantity to make up a pint of solution

NUTRITIVE CAPSULES

Vitamin and mineral therapy

(Parke, Davis)

Composition Each capsule contains

Dicalcium phosphate (anhydrous) 725 mg Terrous sulfate 30 mg Thiamine hydrochloride 2 mg Riboflavan 2 mg Vitamin D 100 tinits

Action and Uses Provides calcium from vitamin B factors and vitamin D For use as dictary supplement particularly in pregnancy and lactation

Administration Orall 1 or more capsules daily

Supply NUTRITIVE CAPSULES-Bottles of 100 1000

NUTRITOSE PABLETS

Vitamin and mineral therapy

(Freeda)

Composition Each tablet contains vitamin 1 1250 USP units vitamin D 125 USP units vitamin C 75 mg vitamin B 05 mg nboflavin 05 mg macinamide 25 me pyridoxir e 0 0% mg ealeium pantothenate 0 020 mg other factors present in natural B complex 65 mg and in addition also supplies iron 3.5 mg manganese estrate 1.5 mg cale um 100 mg phosphorus 50 mg m a chocolate diastatic whole malted milk base

Action and Uses The suggested daily intake (4 tablets) provides 100 % or more of adult minimum vitamin requirements where these have been established, together with 4 mineral supplement For use as d etars supplement

Administration Orally 4 tablets daily more as indicated Supply NUTRITOSE PABLETS-Tablets-Bottles of 40, 250

returing Supply Bottles 1 pt 1 gal.

NUX FER GEN

(Llovd)

Stomachie, hematinie Each dessertspoons il representa Lloyd's Iron (colloidal iron and phosphorus) in 8 mux romics gr 14 (0 032 Gm) gentum gr 3 (0 194 Gm) Stomachic and nonstaining hematinic for use as dietary supplement in mild anemias during convalescence and in debilitated states. Administration Orally 1 dessertspoonful before meals and on

NUZINE Analgesic, astringent (Numolizine)

Ointment containing guaincol 166% oxyquinoline sulfate 0 42% zine oxide 25%

glycern 1 66% lanolin and petrolatum For use as analgesic astringent and mild antisentic for inflamed rectal bemorrhoids or other painful rectal affections. Applied rectally as needed Supply Tube with special applicator 1 oz

NYLMERATE JELLY

Trichomonacide

(Holland Rantos)

Contains phenylmercuric acciste and bone acid in a gum tragacanth base, pH adjusted to 40 with acetic acid For use in Trichnmonas vaginalis vaginitis Applied Infravaginally Supply Tube with applicator 3 nz

NYLMERATE TINCTURE

Antiseptic

(Holland-Rantos)

Contains phenylmercuric acetate (C.H. III O.C.II., containing approximately 50% mercury in organic combination) in a solvent of alcohol, extende and water For use as disallectant of the slain in surgery and first and Applied strengtly Supply NYLMERATE TINGTURE—Stainless or tinted—Bottles, 3/2 filoz, 4 floz, 8 floz, 1 gal

OCCY-CRYSTINE

Laxotive, chologogue

(Occy-Crystine)

Composition: A hyperionic solution (pH S 4) containing sodium throsulfate and magnesium sulfate, with added potassium anilate and calcium sulfate in smell amounts contributing to the maintenance of solubility.

Action and Uses: Laxetive and cholagogue For use in functional disturbances of the liver and gallbladder, in simple constipction, in arrherits

Administration: Orally, as laxative for adults 1 to 2 tenspoonfuls in glass of cold weter, followed by glass of hot water for quicker action, for children 4 to 12 years old, 10 drops to 1 tenspoonlul in half glass of water or princ juce

Supply: OCCY-CRYSTINE-Bottles, 2 fl oz, 4 fl oz, S fl oz

Composition: Each soluble gelatin capsule contains

OCTAPLEX

Vitomin therapy

(A P.C)

Vitamin A 5000 USP units Vitamın D 500 USP units Ascorbic acid (vitamin C) 37 5 mg Thiamine hydrochloride (vitamin B.) 15 mg Riboflavin (vitamin B.) 20 mg Pyridoxine hydrochlorido (vitamin Ba) 0 2 mg Calcium pantothenate 10 mg Niacinamide (nicotinamide) 200 mg

Action and Uaes- One capsule provides the following percentages of minimum adult doily requirements, where these have been established vitamin A 125 %, vitamin D 125%, thamine hydrochloride 150 %, ascorbie acid 125 %, rhodavin 100 %

Administration: Orally, 1 capsule daily

Supply: OCTAPLEX CAPSULES-Bottle of 100

OCTIN Antispasmodic

(Bilhuber-Knoll)

Chemical Name: Methylamino-iso-octene
Description: The hydrochloride, C₁H₁, NHCH₁, HCl, and the mucats (C₁H₁, NHCH₁),
C₂H₁O₂, are white crystalline powders, readily soluble in water and alcohol

Action and Uses: Frompt and prelonged smooth muscle antispasmodic, acting directly upon smooth muscle and also stimulating inhibitor; sympethics fibers For use in vessel and ureteral spasms of functional and organic origin, in hypertriilable ureters due to neurogenic causes in ureteral colic due to calculi, passage of which may be aided, in spasm following cystocopie examination and pyelography, of possible value in brunchial spasm, bihary colic, cardioopasm, spassic colitie, spastic dysmenorrhee

Administration. Orally, I tablet or 15 to 20 drops of the 10% solution with ball glass of water overy 3 to 5 bours, subcutaneously or inframuscularly (not intravenously), I so all empty solution.

I co ol ampul solution Caution: Transient dizziness, cold sweats and headache which may occur in sensitive

petients can usually be evoided by reducing the dose Supply: OCTIN HYDROCHLORIDE—Ampuls, I cc containing gr 1½ (0 097 Gm)— Box 01 6

OCTIN HYDROCHLORIDE—Solution, oral, 10 % aqueous—Vial, 10 cc OCTIN MUCATE—Toblets, gr 2 (0 13 Gm)—Tube of 10, bottle ol 100

OCTRITE INHALER

Coronary vasodilator

(Hynson)

Each inhaler contains 2 cc of cetyl intitat absorbed on före pledgets. Octyl intite is a potent rapidly acting volatile vasodilator like ampl intite but is more stalle, about ½ as toxic, less disagrecable in odor and less likely to cause methemoglobinemia with protracted use For use to obtain relied in anging bectors and as temporary depressant in paroxysmal hypertension. Applied by inhalation Supply Package of 1

OLADAL

Vitamin therapy

(Abbott)

Description A hiend of refined, high potency fish liver oils each Gm containing not less than 65,000 USP units of vitamin A and 13,000 USP units of vitamin D

Action and Usea A nch source of vitamins A and D For use as adjunct to infant feedings in the prophylaus and treatment of vitamin A and D deficencies especially in infants, children, nursing and expectant mothers, as antirachite and in the treatment of infantite tetany, in excephibalima subnormal dark adaptation and night blindness in hyperkeratoses due to A deficiency

Administration Orally, average prophylactic daily dose 4 drops or 1 capsule, therapeutic dosage as indicated

Supply Ol.ADAT.—Capsules each contains not less than 5000 USP units vitamin A and 500 USP units vitamin D.—Boxes of 25, 50, 100, 250
Ol.ADAL—Laguid.—Bottles with dropper, 10 cc, 50 cc

OLEO-BLEND VITAMIN A

Vitamin A therapy

(White)

Description Vitamin A derived from fish liver oils

Action and Uses Provides vitamin A in therapeutic amount For use in the prevention and treatment of impaired dark adaptation in right hindness in xerophthalmia, in followlar hyperkentous of the skin due to established vitamin deficiency

Administration Orally 1 to 3 capsules daily, more as indicated

Supply OLEO-BLEND VITAMIN A (CA)—Capsules each contains 25,000 or 50 000 USP units vitamin A—Bottles of 25, 100, 500

OLEOVITAMIN A Vitamin A therapy

Description A preparation practically free from vitamin D, obtained from the liver oils of sea water fish rich in vitamin A Pure vitamin A is a colorless primary alcohol

Action and Uses Vitamin A forms the prosthetic group of indopoin (visual purple), essential for dark adaptation and preventing systalopia (night bilandess), also necessary for normal function and structure of epithelia cells (of the eye, respiratory tract, genitournary and gastrointestinal tracts) which strophy in deficiency and are replaced by stratified keratimized epithelium For use in the prevention and treatment of impaired dark adaptation and in night blindness, in xerophthalmia, in following they preventions of the skin

Administration Orally adjusted to individual needs, 25 000 to 75 000 units or more daily

Supply OLEOVITAMIN A—Capsules, each contains 25 000 USP units or 50 000 USP units—Bottles of 100 (APC)
OLEO VITAMIN A (CA)—Capsules each contains 25,000 USP units—Bottles of 30, 100, 1000 (U.C.)

OLEOVITAMIN A AND D, CONCENTRATED Vitamin therapy

Description Tish liver oils of fish liver oils diluted with an edible vegetable oil, or a solution of vitamin A and D concentrates in fish liver oil or in an edible vegetable oil The USP preparation contains 50 000 to 65,000 USP units of vitamin A and 10,000 to 13 000 USP units of vitamin D per Gm

- Action and Uses A concentrated source of both vitamins A and D For use as adjunct in infant feeding and as supplement to the duet of growing children and of adults particularly if food sources are deficient if requirements are unasuily ligh or if there is impairment of absorption from the gastronicistinal tract as antirachitic and in the treatment of infantic (germanophile) and bypocalcemic tetany in xerophthalmia subnormal dark adaptation and night blindness in hyperkerators due to A deficiency
- Administration Orally for prophylans 2 to 5 drops daily for therapy of established deficiencies 10 to 20 drops daily

Supply COVGINTRATED GLEOVITABILA A. D. (C. 1)—Lach Gm contains not fees than 60 000 US P units vitamen A and 10 000 US P units vitamen (Co. 1)—Lach Gm contains that feel of LECOVITAMIN A AND D. CONGINTRATE—Laquid containing the containing units vitamin A and 10,000 US P units vitamin D per Gm—Bottles with dropper 10 cc

OLEUM PERCOMORPHUM

Vitamin therapy

(Flint, Eston)

Description A mixture of fish liver oils containing at least 50 % percomorph liver oil
Each Gm is adjusted to a potency of not less than 60 000 U S P units of vitamin A
and not less than 850 U S P units of vitamin D

Action and Uses A rich source of vitamins A and D the small bulk especially advantageous for administration to children For use as vitamin A and D supplement to infant feeding and to the diets of children and adults

Administration Orall, muxed with infant formula milk fruit juices or directly on tongue For all ago groups 4 drops (approximately 0.1 cc) except premature infants who may require 15 to 20 drops daily

Supply OLLUM PERCOMORPHUM (CA)-Bottle 8 cc

OLEUM PERCOMORPHUM WITH OTHER FISH LIVER OILS AND VIOSTEROL Vitamin therapy (Mead Johnson)

- Description A blend of liver oils of percomorph fishes other fish liver oils and viositeriol in which not more than 50% of the vitamin D content is derived from viositeriol Each Gm contains not less than 60 000 USP units vitamin A and 8500 USP units vitamin A.
- Action and Uses Provides vitamins A and D in small bulk especially advantageous for administration to children For use in the prevention and treatment of deficiencies in vitamins A and D.
- Administration Orally for miants children or adults 1 capsule or 4 drops of liquid (mixed with milk fruit juices fee ling or dropped on the tongue) daily for premiure miants 15 to 20 drops daily for treatment of nickets 10 to 20 or more drops daily
- Supply OLLUM PERICOMORPHUM WITH OTHER TISH LIVER OLLS AND WIOSTEROL (CA)—Capsules 83 mg each containing 5000 U S P units yitamin A and 700 U S P units yitamin D—Boxes of 30 2.0
 OLEUM PERCOMORPHUM WITH OTHER HISH LIVER OLLS AND VIOSTEROL (CA)—Taqual I Gan containing not less than 60 000 U S P units yitamin A and 8500 US P units yitamin D—One drop supplies approximately 1250 units yitamin A and 150 units yitamin D—Bottless 10c 500 c.

OLGAR Laxative (Parke, Davis)

An agreeably flavored emulsion containing 65% heavy mineral oil For use in simple constitution Administration Orally I tablespoonful or more daily S. spily OLGAR—Bottle 1 pt Combination OLGAR COMPOUND—Each fi oz also contains phenolphthalein gr 13/2 (0.097 Gm)—Bottle, 1 pt

OL-VITUM IMPROVED Vitamin therapy

(IV.C)

umts unif

Composition Each capsule or tablet contains

Vitamin A	Į.	5000 U S P
Vitamin D		1000 USP
Vitamin C (ascorbic acid)		30 mg
Thiamine hydrochloride (vitami	n Bs}	15 mg
Riboflavin (vitamin B2)		2 mg
Niacinamide (meetinamide)		20 mg
Pantothenic acid		l mg
Pyridoxine hydrochloride		0 2 mg

Action and Uses Provides in compact form basic daily requirements, where these have been established, of vitamins A, B, C and D For use as dietary supplement in the prophylaxis and treatment of multiple vitamin deficiencies, particularly if the diet is restricted or faulty, if needs are increased or if absorption from ingested foods is impaired

Administration Orally, I capsule or tablet daily for prophylaxis, more as indicated Supply OL-VITUM IMPROVED-Capsules-Bottles of 25, 100, 250, 1000 OLVITUM IMPROVED-Tablets-Bottles of 25, 100

MIDANMO

Nonspecific lipoprotein therapy A sterile solution containing nonpathogenic bacterial proteins, sarcings and B mycoides.

(Winthrop)

various animal fats and lipoids derived from bile Inlended for use in the nonspecific lipoprotein therapy of refractory infections. Administration Intramuscularly, 2 co Supply Ampuls, 2 cc-Boxes of 5, 25 Vial, 10 cc-Boxes of 1, 25

OMNI-BETA

Vitamin B therapy

(Warner)

Composition. Unfractionated, concentrated extracts combining the equivalents of 13 Gm of fresh browers' yeast, 7 Gm of fresh liver and 7 Gm of rice polishings, supplemented with thismine, aboffavin and aiscinamide Each teaspoonful contains Thiamine (vitamin Bi) 1 5 mg, riboflavin (vitamin Bi) 2 0 mg, macinamide 10 0 mg. paniothenic acid 1 375 mg, pyridoxine (vitamin Bs) 0 35 mg, together with other factors of the vitamin B complex natural to yeast, liver and rice polishings Action and Uses Supplies vitamin B complex For use in the prophylaxis and treatment

of vitamin I) complex deficiency states due to inadequate diets, increased needs or impaired absorption from the gastrointestinal tract Administration Ocally, for adults 1 teaspoonful, for infants or children 16 to 1 teasspoonful 1 or more times daily

Supply FLIXIR 'O'INI-BETA'-Bottles, 4 fl oz, 8 fl oz

OPHTHALMIC VEHICLE Onhthalmic vehicle

(Stearns)

A low surface tension solution isotonic with tears, containing methyl p-hydroxyhenzoate propyl p-hydroxybenzoate and sodium chloride For use as ophthalmic vehicle compatible with many drugs Supply Bottles, 8 fl oz, 1 pt

OPHTHAMOL

Protective, tissue stimulant

(White)

Contains vitamins A and D derived from fish liver oils, in a lanolin petrolaium excipient suitable as ophthalmic ointment base For use as protective and to promote epithelization in corneal crosions, burns, keratitis, trophic disturbances of the eye ulcerative and nonulcerative blophanitis Applied topically 3 to 5 times daily, usually with bandaging Supply Tube, 16 oz

OPILLANA

Sedative expectorant

(Pitman Moore)

Composition Each flor contains Opium, powdered gr 2 (0 13 Gm), tr cociliana 10 % m 40 (2 16 cc), tr euphorbia 10 % m 180 (11 cc), syrup squill compound m 24 (1.5 cc), menthol and aromatics u.s.

Description. A sugar free preparation, each fi dr equivalent in opium content to gr 216 (0 162 Gm) of Dover's powder

Action and Uses. Sedative expectorant, indicated in respiratory infections with dry, stritating coughs, particularly in diabetics and others in whom the use of sugar is undesirable

Administration · Orally, for adults 1/2 to 2 teaspoonfuls every 3 hours, for children in proportion to age

Caution · Onium

Supply. OPILLANA-Bottles, 1 pt, 1 gal.

OPTALIDON Analgesic, sedative (Sandoz)

Composition. Each tablet contains

Sandoptal (isobuty fally) harbitung acid) 005 Gm Aminopyring 0 125 Gm Caffeine 0 025 Gm

Action and Uses Analgesic and sedative, rapid in action and usually well tolerated For use in relici of pain associated with nervous excitation and restlessness, headache, toothache, muscle and joint pains, colds, postoperative pain

Administration Orally, for adults 1 tablet repeated as indicated at 1/2 hour intervals, but not to execed 6 tableta in 21 hours, for children, not more than 3 tablets daily Caution - Ammonyrine

Supply. OPTALIDON-Tablets-Tube of 10, bottles of 100, 250, 1000

OPTARSON Alterative, arsenic therapy (Winthrop)

A sterile solution, each ce containing ammonium heptenchlorarisonate gr 14 (0 011 Om), strychnine nitrate gr 144 (1 mg) Intended for use as alterative Administration Subculaneously or intramuscularly, 1 ce Supply Ampuls, 1 ec-Box of 12

OPTO LOTION Eve drops (Abbott)

Contains boric acid, zinc sulfate and camphor water For use as mild astrogent in eye irritations Applied tapically 2 or 3 drops twice daily Supply Bottle with dropper, 14 fl on

OPTOCHIN BASE Paeumocaccide (Rare Chemicals)

Chemical Name Ethylhydrocupreme base

Formula C. Hand OC. Ha

Description. A faintly yellowish-white, hitter powder, insoluble in water, soluble in alcohol, oils, acid gastric juice

Action and Uses. Potent pneumococcide, effective in 1 400 000 serum concentration Intended for use in the chemotherapy of pneumococcic pneumonia

Administration: Orally, in lobar picumonia, gr 4 (0 259 Gm) administered with 5 ft oz (150 cc) of milk (no other food) every 5 hours, day and night, for 3 days, treatment should begin preferably on the first, but not later than the third day following onset of the disease

Caution Amblyons, retinitis If Optochin Base, not the hydrochloride, is employed for internal use and if administered as above directed, serious visual or auditory disturbances are unlikely, but if mild disturbances do occur, the drug is suspended for a day and then resumed in smaller dosage

Supply OPTOCHIN BASE-Powder-Bottles, 1/4 oz, 1 oz OPTOCHIN BASE-Tablets, gr 2 (0 13 Gm)-Bottle of 30

OPTOCHIN HYDROCHLORIDE Pneumococcide (Rare Chemicals)

Chemical Name: Ethylhydrocupreme hydrochlonde

Formula: CaHaNaO OCH, HCI

Description White erystalline powder, freely soluble in water (1 2) and sleohol (1 5) Action and Uses Specific pneumococcide For use locally in pneumococcic conjunctivities and scriptionsulater of the cornea

Administration Topically, in 1% or 2% freshly prepared solution instilled into the conjunctival sec

Supply OPTOCHIN HYDROCHLORIDE (C.A.)—Powder—Vial, gr 15 (approximately 1 Gm) bottle 1 oz

OPTOCHIN HYDROCHLORIDE (GA)—Tablets, 0 1 Gm—Tube of 10

OPTOID Allergy therapy (Columbus)

Contains colloidal calcium gelatinate in aqueous solution. Intended to precipitate the offending tannina of pollens rendering them substantially involuble in the mucous secretions of the eye and thus provide a protective coating For use in this treatment of hay fever and seasonal allergies Administration By institution of 1 or 2 drops in each eye 3 times daily Supply Bottle with dropper, M flow

ORALETS SULFACOMP Sulfonamide therapy

(C. D. Smith)

Each oralet tablet contains sulfathiaxola 0 25 Gm, benzocaine 6 5 mg urea 0 648 Gm, menthol 0 8 mg For use as local antibacterial in the prophylsus and treatment of sulfathiaxole-susceptible indections of the mouth Applied by dissolving alowly upon the tongue I or 2 tablets repeated as indicated Caution The usual precautions with sulfoamandes ahould be observed Surply Tablets—Dox of 24

ORALPLEX ELIXIR

Vitamin B therapy

(Rorer)

Composition Each flor contains

Thiamne by drochloride Riboflavin Niscinamide Calcium pantothenate Pyridoxins bydrochloride

1 mg 2 mg 20 mg 12 mg 12 mg

Action and Uses The suggested daily intake (1 flos) provides adult minimum daily requirements, where these have been established of B complex factors For use as dietary supplement in the prophylaxis and treatment of multiple vitamin B deficiences

Administration · Orally, 4 to 8 tesspoonfuls daily, in divided doses for prophylaxis Supply ORALPLEX—Elixic, alcohol 10%—Bottles 1 pt, 1 gal

ORARGOL

Gold, silver therapy

(Anglo French)

A colloidal suspension of gold and salver, electrically prepared from an alloy of 10°s, gold and 90% silver, stabilized and sternized by tynadilization Intended for use as nonspecific colloidal gold and silver therapy in various infectious diseases. Supply ORARGOU (For intramuscular myection)—Ampuls, 5 cc—Box of 6 Ampuls, 10 cc—Box of 10 ORARGOU (For oral use)—Bottle, 30 cc

ORCHIBEN SOLUTION Glandular therapy

(Marvell)

An injectable solution of orchie substance, each co represents gr 55 (3 6 Gm) fresh tissue.

Intended for use in males Administration Intromuscularly Supply Ampuls, 1 coBox of 12

ORCHIC EXTRACT Glandular therapy

Description Extracts, usually aqueous, of fresh or desectated testicular substance

Administration Intramuscularly, subcutaneously or (where specified) intrarenously Supply ORCHIG SUBSTANCE—Ampuls, I ce containing 114 mg of a water soluble extract derived from 10 Gm fresh gland—Boxes of 12, 50 Vial, rubber-capped, 30 cc

(Armour)

ORCHIC SOLUTION (Aqueous)-Vial, 30 cc, each cc is prepared from gr 55 (3 6 Gm) fresh beef interstitial testicular tissue ORGHIC EXTRACT-Lach co contains the extract from gr 155 (10 Gm) fresh

testicular substance, for inframuscular or infrarenous use-Vial, rubber-capped. 30 cc ORCHIG EXTRACT-'Injectosol,' 25 cc, each ec represents gr 2714 (1 78 Cm)

fresh whole tissue, for subcutaneous use (National Drug) ORCHIC TISSUE, AQUEOUS EXTRACT OF-Ampuls, 1 cc containing watersoluble extractives from gr 155 (10 Gm) fresh testicular tissue, no known therapeuti

(Wilson)

ORCHIC, STRYCHNINE AND ZINC PHOSPHIDE COMPOUND Glandular therapy (National Drug)

Each tablet contains orchic substance, yohimbine, Avenin concentrated, gr 1 (0 005 Cm) of each strychnins culfats gr 140 (1 3 mg), zinc phosphide gr 140 (6 5 mg) Intended for use in males Administration orally Supply Bottles of 100, 500, 1000

ORCHIC SUBSTANCE, DESICCATED

cally active androgen-Box of 6

Glandular therapy

Description. Defatted or undefatted, desceated, powdered tests (bull or ram), I part of extract derived from approximately 6 to 8 parts fresh substance

Administration Orally

similar conditions

Supply ORCHIC SUBSTANCE-Powder, desecuted and defatted gr 1 (0 005 Gm) equivalent to gr 7 (0 454 Cm) fresh gland-Bottles, 1 oz, 1/4 lb, 1/2 lb (Armour) ORCHIC SUBSTANCE-Tablets sugar-coated, gr 2 (0 130 Gm)-Bottles of 100, 500 1000 (Armour) ORCHITIC SUBSTANCE-Desiccated-Tablets gr 2 (0 13 Gm) gr 5 (0 324 Gm)

Each gr I equivalent to gr 8 fresh ram orchic substance-Bottles of 100 (Cavendish) ORCHIG SUBSTANCE-Powder, one part derived from 8 parts fresh tissue-

(Wilson) Bottles 1 oz 4 oz ORCHIC SUBSTANCE-Tablets, gr 5 (0.324 Om)-Bottle of 100 (Wilson) Androgen therapy

ORCHIC-OL (Cole) Description Testicular substance dissolved in peanut oil, biologically standardized so

that each ec containa 2 Capon Umts Action and Uses Contains natural androgenic hormones Intended for use as androgen replacement therapy in male bypogonadism, cryptorchidism, cunuchoidism and

Administration Intramuscularly, 1 cc every other day Supply ORCHIC-OL-Ampuls 1 cc-Bores of 12, 25

Androgen therapy ORFTON

(Schenna) Chemical Name Testosterone propionate

Formula

Description A solution in oil of the propionic acid ester of the steroid hormone testosterone, a derivative which intramuscularly injected exerts a more marked and sustained androgenic effect then unmodified testosterone

Action and Uses: That of testosterone, potent androgen; in the male, stimulates growth of sex organs and development of secondary sex characteristics in hypogonadal subjects so long as treatment is continued; in the female, suppresses menstruation, causes endometral-hypoplasia, and eventually masculmization; findees nitrogen relention and bas other metabolic effects; of little value in psychic impotence or as aphrodisine. For use as effective male gonadal replacement therapy in prepuberal and postpuberal castractes and in other male hypogonandal subjects; in selected cases of cryptorchidism, may effect descent of the testes; in some cases of henign prostatic hypotrophy; in menorrhagia, dysmenorrhea and for suppression of lactation.

Administration: Intramuscularly, 5 mg to 25 mg 1 to 3 times weekly, depending on individual requirements.

Caution: Overdosage may cause prispism in males, virilism in females.

Supply: ORETON—Ampuls. 1 cc containing 5, 10 or 25 mg—Boxes of 3, 6, 50.

ORETON-F Androgen therapy (Schering)

Ghemical Name: Testosterone.

Formula:

Description: The steroid bormone, testosterone, in pellets for subcutaneous implantation to provide a prolonged therapeutic response.

Action and Uses: Potent androgen; in the male, stimulates growth of sex organs and development of secondary sex characteristics in hypogonadal subjects so long as treatment is continued. For use as selfective, prolonged male gonadal replacement therapy as prepulseral and postpuberal castrates, and other male hypogonadal subjects.

Administration: Subcutaneous implantation of 3 to 6 pellets (75 mg each) usually is sufficient for 3 to 4 months, particularly if preceded by adequate intramuscular or oral androgen therapy.

Supply: ORETON-I-Pellets (in vials), 75 mg each-Boxes of 1, 3.

ORETON-M

Androgen therapy

(Schering)

Chemical Name: 17-methyltestosterone. Formula:

Description: The pure, synthetic methyl derivative of the steroid testosterone, with more marked androgenic properties than testosterone when given by mouth; insoluble in water, soluble in alcohol.

Action and Uses: That of testosterone, potent androgen, in orally effective form; in the male, stimulates growth of sex organs and development of secondary sex characteristics in hypogensadal subjects so long as treatment is continued; in the female,

suppresses menstruation, causes endometrial hypoplasia, and eventually masculinization, increases weight, muscle atrength and sense of well being with positive nitrogen balance in pituitary deficiencies For use as effective male gonadal replacement therapy in prepuberal and postpuberal castrates and other male hypogonadal subjects, in selected cases of cryptorchalism may effect descent of the testes, in pituitary dwarfism Simmonds' disease in menorrhagis, dysmenorrhea and for suppression of lactation

Administration: Orally, according to individual needs, in tablet form 20 mg to 100 mg. in divided doses before meals, 3 or more times weekly. In outment form, by inunction topically

Caution Overdosage may cause prapiem in males, virilism in females, liver damage

Supply ORFTON-M-Omtment, 4 mg methyl testosterone per Om of omtment (approximately 2)4 inches of ribbon as squeezed from tube)-Tubes of 50 Gm

ORETON-M-Tablets, 10 mg-Boxes of 15, 30, 100

ORIDINE lodine therapy (Lilly)

Composition The exicum salt of sodized fatty acids of cottonseed oil contains approxi mately 21 % rodine, each tablet representing 0 01 Gm rodino

Description Light brown powder, almost odorless and tasteless practically insoluble in water or alcohol

Action and Uses An organic iodide For use as palatable, nonirritating substitute for morganic iodides especially in the prophylaxis and treatment of simple goiter

Administration Orally, 1 to 3 tablets daily for about a month Supply 'ORIDINL (C A)-Tablets-Bottles of 40, 500

ORTAL SODIUM

Sedative, hypnotic

(Parke, Davis)

Formula:

Chemical Name The monosodium salt of 5-n-hexyl-5-ethyl barbitune acid =O CH,CH,CH,CH,CH,CH,

Description Odorless, white or slightly jellowish powder, with a hitter taste, very soluble in water, soluble in alcohol

Action and Uses Sedative, promptly effective hypnotic of short duration of action, in therapeutic dosage relatively safe and effective within 15 to 30 minutes, inducing usually refreshing sleep lasting 2 to 4 hours. May be administered over prolonged periods when indicated For use in simple insomma, anxiety states hyperexcitability, hysteria chorea in preoperative preparation and postoperative management of surgical patients before and after dental surgery

Administration Orally, as hypnotic in adults gr 5 (0 324 Gm) to not more than gr 10 (0 648 Gm) followed immediately by a glass of water or milk it is rarely necessary to give more than gr 15 (I Gm) in 24 hours Dosage for children according to age As sedative gr 34 to gr 114 (0 049 Gm to 0 097 Gm) Rectally only when oral administration is contraindicated, using solutions freshly prepared without boiling as amteous solutions are unstable.

Caution As for barbiturates

Supply ORTAL SODIUM (C A)—Capsules, gr ¾ (0 049 Gm), gr 3 (0 194 Gm), gr 5 (0 324 Gm)-Bottles of 25, 100, 500

Combination; ORTAL SODIUM WITH PHENACETIN KAPSEALS-Contains Ortal Sodnum gr 11/2 (0 097 Gm) acetophenetidin gr 3 (0 194) For use as barbiturate analgesic combination Dosage 1 or 2 kapscals repeated as indicated every 2 to 4 hours Supply Bottles of 25, 100 500

ORTHO-CREME

Contraceptive

(Ortho)

A contraceptive vaginal cream, pH 0, containing attaine and 24%, cetyl alcohol 0.6%, glycerin 8%, ricinoline and 0.75%, sodium lauryl sulfate 0.28%, boric and 2.6%, aromatica 0.05%, with water to 1.00% For use as contraceptive, alone or in conjunction with an occlusive disphragm Applied by seginal syringe applicator, 5 co inserted before intercourse and, to allow time for spermicated action, cream and occlusive device should be left in place and undisturbed by douching for at least 6 hours (not more than 36 hours) Supply ORTHO-CREVE (CA)—Vaginal cream—Tube of 234 or, with measured-does applicator (Package A) or without (Package B)

ORTHOFORM

Local anesthetic

(Winthrop)

Ghemical Name Methyl m-amino-p-hydroxybenzoste

Formula.

Description White, odoiless, crystalline powder, almost insoluble in water, freely soluble in alcohol (1 5)

Action and Uses Surface anesthetic, because of its insolubility penetrates tissues very slowly, causes no local irritation and is practically nontoxic For use in burns, woulds, varnoes ulers, pharyngits, hemorrhoids

Administration Externally, alone or combined with other agents, as dusting powder, mixed with milk sugar, for insuffiction, as outment incorporated with Isnolin

Supply ORTHOFORM (C A)-Vial, 5 Gm, bottles, 1 oz, 1/4 lb

ORTHO-GYNOL VAGINAL JELLY

Contraceptive

(Ortho)

A spermicidal vaginal jelly containing remoleic acid, bone acid, oxyquinoline sulfate, in a water soluble, vegetable gum base For use as contraceptive Administration Intravagnally, alone or in conjunction with an occlusive dispiringm Supply ORTHO-OYNOL VAGINAL JELLY (C.A.)—Tubes with or without measured-dose vaginal applicator, 3½ oz.

ORTHO-TROCHES

Anesthetic lozenae

(Winthrop)

Troches containing orthoform, surface anesthetic for use in painful mouth and throat affections Administration Dissolved slowly on tongue, for adults, gr 1 (0.005 cm) every 2 hours until releved, for children gr ½ (0.016 Gm). Supply Troches, gr ½ (0.016 Gm). ex 1 (0.016 Gm). ex 21 (0.016 Gm).

OSMOPAK

Astringent

(Irwin, Neisler)

Contains magnessum sulfate 58%, bensocame 6.5% brilliant green 1.25.000, in a watermiscible base For use as astringent, dehydratus and midly antiseptic agent in the treatment of cervicus, in outaneous infections associated with swelling and edema Applied biracilly Surphy Jars. 3 or. 12 or. 21 or.

OTOLGESIC LIQUID

Ear drops

(Blue Line)

Contains phenol 4%, bensoraine 10%, clove oil 4%, menthol 4%, in a nonalecholic, nonoily solvent For use as analgese and antisepte ser drops in furnections and demantities of the external ear canal, in ample catarrhal otitis, in otomycous, in infections secondary to impacted cerumen Applied Opposity, I of a times display as required, with the patient in the lateral position, by instilling 4 or 5 drops of warmed lequid into the ear which is then plugged with a cotton pleiget. Supply Rubber-capped dropules (individual droppers), each containing m 50 (3 cc), cartons of 12

OTOMIDE Local sulfonamide therapy

(White)

A stable solution of carbamide (urea) 10% and sulfanilamide 5% in glycerin, with 3% chlorobutanol For use as intiliaeterial agent, with local analgenc properties, for treating the common infections of the middle car and external auditory canal na acute and chronic entarrhal of tits media, in furunculous and infectious dermatius of the external auditory canal Applied lopeally, in citis media by instillation at intervals of 1 or 2 hours, in furunculous by a wet gause packing Supply Bottles with dropper, 14 flox

OTOSMOSAN

Local sulfonamide therapy

(Doho)

A liquid containing 20 5% millathiasole carbamide (equivalent to 0.6%% free millathiasole) incorporated in dehydrated glycerol. The carbamide (ures) is said to neutralize the millonamide-inhibiting effect of tissue peptones For use in chronic suppurative oftics media in presistent middle aser dischringe after missoudectomy, in furunculosis of the external auditory canal Applied Gipzolli, after drying of acceptions and removal of granulations, by filing the external auditory canal with the fluid which is allowed to remain in position at least 15 minutes Goulon Contact of Otomoson with most surfaces may cause local irritation. The usual precautions when using sulfoamandes should be observed Supply Bottle with dropper, '49 for a

OTOZOLE

Local sulfonamide therapy

(Hart Drug)

Ear drops containing sulfathlazole 3%, saligenin 5%, in a propylene glycol base For use as antibacterial, analgease and dehydrating agent in the treatment of acute oftics media chronic middle sea infections in infections of the outer car Applied lopically by filling the car canal with algoth warmed Otosole every hour or 2 plugging with cotton in chronic conditions instilled into the car's time doily Coulon The usual precautions with topical sulfonamides chould be observed Supply Bottles with dropers, 4f for s. 8 for a for sulfonamides.

QUABAIN (G STROPHANTHIN)

Cardiac glycoside therapy

Description: A purified eardiac glycoside obtained from Strophanthus grotus, and closely related chemically to digitalise glycosides and k strophanthus, white crystallian powder, spannely soluble in water (I 75) and alcohol (I 100). The component aglycone outsbagenin, is a phenanthrene derivative with attached unsaturated laction ring and is combined with the segar, rhamnose. The potency of outsbain preparations is expressed in equivalent quantities of USP Outsbain Reference Standard.

Action and Uses A parenterally administered, potent myocardial standard for emergency use, like digitals and k-strophantian acting directly upon cardiac muscle it is more active than strophantian, more rapidly effective and more quickly excreted, titus less spit to cumulative effects than digitals For use as emergency measure on severe congestions heart, feature, us capit automate threlistian with marked decompensation.

Administration Intramuscularly or (very slowly) intracenously 0.25 mg to 0.5 mg dissolved in isotonic salt solution, best not repeated within 24 hours

Caution Given in reduced dossge, if at all to patients who have recently received digitalis

Supply OUABAINE 'ARNAUD'—Ampuls, 1 ee or 2 cc, each ec contains 0.25 mg—
Boxes of 6
OUABAINE 'ARNAUD'—Solution, 1 250 (Drops) or 1 1000 (Solutione) for
ord uss—Bottler 10 cc
OUABAINF 'ARNAUD'—Tablets, 0.25 mg 10 mg for ord uss—Bottle of 40
OUABAINF 'ARNAUD'—Tablets, 0.25 mg 10 mg for ord uss—Bottle of 40

OUABAIN—Ampuls 2 ec containing 0 5 mg ouabain, equivalent to 0 45 mg reference standard ouabain USP, in buffered, isotonic salt solution—Boxes of 12, dillivia.

OUABAIN (C A)-Crystals-Bottles, gr 5 (0 324 Gm), gr 15 (0 972 Gm)

OUABAIN INJECTION (Intravenous) (CA)—Ampuls, 0 5 cc contaming 0 1 mg—Boxes of 12, 25, 100 Ampuls, 2 cc contaming 0 5 mg—Boxes of 6, 12, 20 (G. D. Smith)

OVACOIDS

Glandular therapy

(Reed & Carnrick)

Each tablet contains a liposoluble extract from gr 8 (0 518 Cm) fresh ovarian substance Administration orally, alone or as supplement to parenteral use of estrogenic hormones Supply Bottles of 100, 500, 1000

OVARIAN COMPOUND Glandular therapy

(National Drug)

Each capsule or tablet contains ovarian substance gr 1 (0 065 Gm), thyroid U.S.P gr ½ (0 013 Gm), pitutary whole, gr ½ (8 mg), calcum phosphate compound q s Intended for use in females: Administration orally Supply OVARIAN GOMPOUND (Glandular Compound 43)—Bottles of 100, 500, 1000

OVARIAN CONCENTRATE

Glandular therapy

(Amour)

Lach 'Glanule' contains 16 mg of nonsaponifiable material derived from the fatty substances in 10 Gm fresh whole ovary, suspended in a neutral fat base Intended for use in females Administration ordity Supply Boxes of 50, 100, 500, 1000

OVARIAN EXTRACT Glandular therapy

Description. An aqueous extract of the whole evanes of cattle

Administration Intramuscularly or subcutaneously

Supply: OVARIAN SUBSTANCE—Ampuls, 1 cc or 2 cc, each cc containing 20 mg of a water soluble extract derived from 2 Gm fresh whole ovary—Boxes of 6, 50 Vial, rubber-capped, 30 cc (Armour)

OV ARIAN LIQUID—Ampuls, 1 cc, representing the water-soluble extractives of 20 cm fresh whole evary—Boxes of 12, 100 Vial, 25 cc (Endo) OVARIAN SOLUTION (Aquecus)—Vials, 30 cc, each cc is prepared from gr 40

(2 6 Gm) whole every (no claim for estrogenic or progestational activity)

(Harrower)

OVARY WHOLE EXTRACT—Ampuls, 1 cc containing 0.2 Gm water-soluble extract of dry substance—Box of 10 OVARIAN EXTRACT—Vials, rubber-capped, 30 cc, each cc contains the extract of gr 40 (2.99 Gm) fresh whole ovary OVARIAN EXTRACT—Ampuls, 1 cc, 0, 65 Gm, containing the extractives derived

from 0.05 Gm fresh whole overy, with chlorobutanol 0.5% as preservative— Dozee 6' 5, 72, YaO
OVARIAN EXTRACT—Ampuls, 1 cc, 2 Gm, containing the extractives derived from 2 Gm fresh whole overy, with chlorobutanol 0.5% as preservative—Boxes of

12, 100

OVARIAN IXTRACT—'Injectosol,' 25 cc, each cc representing gr 40 (26 Gm) fresh whole ovary

(National Drug)

OVARIAN SUBSTANCE—Ampuls, 1 cc containing soluble extractives derived

from gr 18 (1 IT Gm) fresh whole ovary—Boxes of 12, 100 (Parke, Davis) OVARIAN SUBSTANCE SOLUTION (Whole)—Ampuls, I co—Boxes of 12, 25 Vinl, 25 ce, each ce represents an acad-aqueous extraction of gr 40 (2 6 Gm) fresh

vial, 20 cc, each of represents an acid-aqueous extraction of gr 40 (2 6 Gm) fresh whole overy, for eucleutacous injection (Pitman-Moore) OVARIAN EXTRACT—Ampuls, 1 cc containing the water soluble extract from

2 Gm fresh whole ovary—Box of 12
OVARIAN ENTRACT (Whole Gland)—Ampuls, 1 cc represents gr 40 (2 6 Gm)
fresh whole ovary—Boxes of 10, 69, 100 Vial, 20 cc
(Sherman)

OVARIAN SUBSTANGE—Ampuls 1 cc containing the soluble extractives derived from 2 6 Gm fresh whole overy—Buxes of 12, 25, 100 (Smith-Dorsey)

OVARIES, AQUEOUS EXTRACT OF-Ampuls, 1 cc containing water-soluble extractives from gr 40 (2 0 Gm) fresh whole overy-Box of 0 (Wilson)

OVARIAN RESIDUE, DESICCATED

Glandular therapy

Description. Undefatted, desceated, powdered cattle, sheep or swine ovaries from which the corpora lutes have been removed, a yellow or brownish powder of char acteristic odor, partially soluble in water

Administration: Orally Supply: OVARIAN RESIDUE-Powder, desiccated, gr 1 (0 065 Gm) equivalent to gr 6 (0 389 Gm) fresh tussuc—Bottles, I oz, ½ lb, ½ lh OVARIAN RFSIDUE—Capsules, gr 2 (0 130 Gm)—Bottles of 100, 500, 1000 Capsules, gr 5 (0 324 Gm)-Bottles of 50 100, 500 (Armour) OVARIAN RESIDUE-Tablets, plan and sugar-coated, gr 2 (0 130 Gm)-Bottles of 100, 500, 1000 Tablets, plam and sugar-coated, gr 5 (0 324 Gm)-Bottles of 50, 100, 500, 1000 (Armour) OVARIAN RESIDUE-Powder-Bottle, 1 oz (Hynson) OVARIAN RESIDUE—Tablets gr 3 (0 101 Gm)—Tube of 50 (Hynson)
OVARIAN RESIDUL DESICCATED—Powder, gr 1 (0 005 Cm) represents approximately gr 6 (0 389 Gm) fresh tissue-Bottles, I oz 4 os OVARIAN RESIDUE DESIGGATED-'Enseals,' gr 5 (0 0324 Gm)-Bottles of 100, 500, 1000 (Lllly) OVARIAN RESIDUE DESIGGATED-Tablets, gr 5 (0 324 Gm)-Bottles of 100, 500, 1000 (Lilly) OVARIAN RLSIDUE DESICCATED-Powder, gr 1 (0 065 Gm) derived from approximately gr 6 (0 389 Gm) fresh tissue-Bottles, 1 oz I lb (Parke, Davis) OVARIAN RESIDUE DESICCATED-Capsules, gr 5 (0 324 Om)-Bottles of (Parke, Davis) OVARIAN RESIDUE DESIGGATED-'Emplets' gr 5 (0 324 Gm)-Bottles of (Parke, Davis) OVARIAN RESIDUE DESICCATED-Tablets, gr 5 (0 324 Gm)-Bottles of 50, (Parke, Davis) OVARIAN RESIDUE-Capsules, gr 5 (0 324 Gm)-Bottle of 50 (Willson) OVARIAN RESIDUE-Powder, 1 part derived from 6 parts fresh tissue-Bottles, (Wilson) OVARIAN RESIDUE-Tablets, gr 5 (0 324 Gm)-Bottles of 100, 500 1000 Tablets, sugar coated, gr 5 (0 324 Gm)-Bottles of 100, 500 (Wlison)

OVARIAN RESIDUE EXTRACT

Glandular therapy

Description An aqueous extract of bovine ovaries from which the corpora futes have been removed

Administration Intramuscularly or subcutaneously

Supply OVARIAN RESIDUE EXTRACT-Ampuls, 1 cc containing 0.2 Gm watersoluble extract of dry ovarian residue .- Box of 10 OVARIAN RESIDUE EXTRACT-Ampuls, 1 cc, 2 Cm, extract derived from 2 Gm fresh tissue, chlorobutanol 0 5 % as preservative—Boxes of 12, 100 OVARIAN RESIDUE-Ampuls, 1 cc containing soluble extractives derived from (Parke, Davis) gr 16 (1 04 Gm) fresh tissue-Boxes of 12, 100 OVARIAN RESIDUE, AQUEOUS EXTRACT OF-Ampuls, 1 cc containing water-soluble extractives from gr 40 (26 Gm) fresh ovarian residue, no known therapeutically active estrogenic or progestational constituent-Box of 6. (Wilson)

OVARIAN SUBSTANCE AND ANTERIOR PITUITARY SUBSTANCE Glandular therapy

Each 2 cc contains 20 mg of water soluble, heat-stable extract, derived from 2 Om fresh ovarian substance, 10 mg of water-soluble, heat atable extract, derived from 0.75 Gm

¥

fresh anterior pituitary substance Administration inframuscularly Supply Ampuls, 2 cc.—Boves of 12, 50 Vial, rubber-capped, 30 cc.

OVARIAN-PITUITARY COMPOUND

Glandular therapy

(Strasenburgh)

Each tablet contains ovarian substance, equivalent to fresh whole gland gr 2 (0.13 Gm), pituitary substance, equivalent to fresh whole gland gr ½ (0.043 Gm), ron glucomate gr 1 (0.065 Gm), calcium phosphate precipitated qs Intended for use orally in temales Supply Bottles of 100, 500, 1000

OVARIAN SUBSTANCE, DESICCATED

Glandular therapy

Description: Undefatted or defatted, desseased, powdered whole ovarian substance of cattle, sheep or swine, a yellow or brownish powder of characteristic odor, partially soluble in water

Administration · Orally

Supply OVARIAN, WHOLE, Desected—Tablets, gr 2 (0 13 Cm), gr 5 (0 32 Cm)— Bottles of 100, 500, 1000
OVARIAN SUBSTANCE—Capsules, gr 2 (0 130 Cm), gr 5 (0 324 Cm)—Bottles

OVARIAN SUBSTANCE—Capsules, gr 2 (0 130 Cm), gr 5 (0 324 Cm)—Bottles of 50, 100, 500

OVARIAN SUBSTANCE—Powder, desected, gr 1 equivalent to gr 6 fresh gland—Bottles, 1 oz., 54 lb., 55 lb

OVARIAN SUBSTANCE—Tablets, plann and sugar-coated, gr 2 (0 130 Gm)—Bottles of 100, 500 1000 Tablets plann and sugar-coated, gr 5 (0 324 Cm)—Bottles of 50, 100, 500, 1000

OVARY WHOLE—Desiccated (6 1), defatted—Tablets, gr 2 (0 13 Gm)—Bottles of 100, 1000 (flarrower)
OVARY WHOLE—Powder—Bottle 1 oz (flarrower)

OVARY WHOLE—Fowder—Bottle 1 oz (Ilynson)
OVARY WHOLE—Tablets, gr 5 (0 324 Cm)—Tube of 50 (Ilynson)
OVARIAN SUBSTANCE DESICCATED—'Enseals,' gr 2 (0 130 Gm), gr 5

(0.324 Gm)—Bottles of 100, 500, 1000

OVARIAN SUBSTANCE DESICCATED—Powder, gr 1 represents approximately gr 6 fresh gland—Bottles, 1 oz, 4 oz

OVARIAN SUBSTANCE DESICCATED—Pulvules, gr 5 (0.324 Cm)—Bottles of 100, 500, 1000

OVARIAN SUBSTANCE DESICC VTED—Tablets gr 2 (0 130 Cm), gr 5 (0 324 Cm), plan or chocolat-coatet—Boutles of 100, 500, 1000 (Lilly) OVARIAN SUBSTANCE—Tablets, solio coated, gr 1 (0 055 Gm), gr 5 (0 324 Gm), gr 5 (0 324 Gm)

Each gr represents approximately gr 6 fresh whole gland—Bottles of 100, 1000 (National Drug)

OVARIAN SUBSTANCE DESICCATED—Capsules, gr 5 (0 324 Gm)—Bottles of 100, 500

OVARIAN SUBSTANCE DESICCATED—'Emplets' or Tablets, gr 5 (0.324 Cm)
—Bottles of 100, 500 (Parke, Davis)
OVARIAN SUBSTANCE DESICCATLD (Whole Ovary)—Capsules gr 5 (0.324
Cm)—Bottle of 100 (Sharp & Dohme)

OVARIAN SUBSTANCE DESICCATED—Powder, 1 part derived from approx mately 6 parts fresh whole gland—Bottles 1 oz, 1 lb OVARIAN SUBSTANCE DESICCATED (Whole Ovar)—Powder, gr 1 is

derived from approximately gr 6 fresh whole gland—Bottle Loz (Sharp & Dohme) OVARIAN SUBSTANCE DESICCATED (Whole Ovary)—Tablets, plan or

checolate colored, gr 5 (0 324 Gm)—Bottle of 100 (Sharp & Dohme) OVARIAN SUBSTANCE—Capsules, gr 5 (0 324 Gm)—Bottles of 100, 500 (Wilson)

OVARIAN SUBSTANCE—Powder, one part derived from 6 parts fresh tissue— Bottles, 1 oz, 4 oz (Wilson) OVARIAN SUBSTANCE-Tablets, gr 5 (0 324 Gm)-Bottles of 50, 100, 500, gr 5 (0 324 Cm), sugar-coated-Bottles of 100, 500 (Wilson) OVARIAN SUBSTANCE DESICCATED-Powder, gr 1 representing gr 6 fresh gland-Bottles, 1 oz, 4 oz, 1 lb (Wyeth)

OVARIAN SUBSTANCE-Tablets, gr 5 (0 324 Gm)-Bottles of 100, 1000 (Wyeth)

OVARIAN-PITUITARY SOLUTION

Glandular therapy

(Kirk)

Luch ampul contains ovarian solution gr 40 (2 50 Gm), anterior pituitary extract gr 10 (0 618 Gm) Administration Intramuscularly Supply Ampuls, 2 cc-Boxes of 12. 25, 100

OVARIAN-THYROID COMPOUND WITH STRYCHNINE

Glandular therapy

(Strasenburgh)

Each entene-coated tablet contains ovarian aubstance, equivalent to fresh gland gr 3 (0 101 Gm), thyroid, desiccated, gr 1/20 (3 2 mg), iron gluconate gr 1 (0 065 Gm), atrychnine sulfate gr 1/10 (0 5 mg) Intended for use in selected cases of functional menstrual irregularities Dosage Orally, 1 or more tablets after meals Supply Bottles of 100, 500, 1000

OVOCYLIN

Estrogen therapy

(Cıba)

Chemical Name: Alpha-estradiol

Pormula:



Description A naturally occurring estrogenic steroid, stable, white crystalline powder, almost insoluble in water, soluble in alcohol sparingly soluble in oils

Action and Uses Orally effective estrogen For use in the treatment of menopausal symptoms, in senile vaginitis, kraurosis and pruritus vulvae in gonorrheal vulvovaginitis of children, for suppression of lactation, in uncomplicated involutional melancholia, in dysmenorrhea and primary amenorrhea associated with uterine hypoplasia

Administration Orally, 0 1 mg increased to 10 mg or more, 3 times daily, alone or in conjunction with parenterally administered estrogens. In genorrheal vulvovaginitis, scrile vaginitis, kraurosis and pruntus vulvae, topical treatment with suppositories or outment may be combined with oral administration

Supply OVOCYLIN-Ontment, in 2 strengths each Gm (approximately I inch of ointment ribbon) containing 0 03 mg or 0 15 mg-Tubes, 50 Gm

OVOCYLIN—Tablets, 0 1 mg, 0 2 mg 0 5 mg—Bottles of 30, 100 250 OVOCYLIN—Vagunal suppositories 0 04 mg—Box of 30 (children's size), box of 10 (sdult size) Vaginal suppositories, 0 4 mg-Box of 10 (adult size)

OVOFERRIN Hematinic (Bames)

Each il or contains gr 2 (0 130 Gm) of elementary iron, held in suspension by means of a protective protein colloid, sleohol 8% For use as hematinic in the treatment of accondary (non deficiency, hypochrome) anemias Administration Orally, 1/2 to I tablespoonful in wine glass full of water or milk, before or after meals and at bedtime, children 1 or 2 teaspoonfuls in water or milk Supply Bottle, 11 fl as

OVONAD

Glandular therapy

(Cavendish)

Ampuls contain extracts of ovary, adrenal and antenor lobe of pituitary Tablets also contain thyroid extract gr 1/10 (8 5 mg), mix vomine gr 1/2 (8 1 mg), with nuclea caid, calcium lactate and calcium hypothosphite Intended for use in females Administration Intramuscularly (ampuls), arally (tablets) Supply OVONAD—Ampuls—Box of 12 OVONAD—Abox—6 of 40, 100, 250

OXABIL

Chaleretic, chologogue

(Blue Line)

Gomposition. Each tablet contains extract of ox bile gr 5 (0 324 Gm)
Action and Uses Cholerete, simulating the volume flow of bile and promoting absorption of fats and fat-alphib vitamins. For use Indiseases of the callibledder and lives

tion of fats and fat-soluble vitaning. For use in diseases of the gallbladder and liver with deficient hile secretion in conjunction with vitanin K in vitanin K deficiencies Administration. Orally, I tablet 3 times daily after meals

Supply OXABIL-Tablets-Bottles of 100, 500, 1000

OXACHOL

Chalacaque, laxative

(Columbus)

Composition Each floa contains oxgall gr 8 (0.518 Gm), cascara gr 40 (2.59 Gm), pepsin gr 4 (0.259 Gm), pspain gr 4 (0.259 Gm), pspain gr 4 (0.259 Gm), tanxacum gr 20 (1.20 Gm), podophyllin gr ½ (0.032 Gm), tr nux vomica m 16 (1.ec), aromatics gr

Action and Uses Cholagogue and laxative For use in simple constipation associated with impaired biliary secretion

Administration Orally, 1 or 2 teaspoonfuls 3 times daily after meals Supply OXACHOL—Bottles, 1 pt, 1 gal

OXIPHEN

Lavative

(Pitman-Moore)

Composition Foot tablet contains

Composition Each tablet contains.

Sodum glycocholate gr ¼ (0 016 Gm) Sodum taumcholate gr ¼ (0 016 Gm) Phenolpithaleun gr ¾ (0 032 Gm)

| Thenolphthalean | gr ½ (0 032 Gm) | Ext caseara compound | gr ½ (0 032 Gm) | Aloin | gr ½ (8 1 mg) |

Action and Uses Laxative, with mild bile salt action For use in simple constipation, particularly if associated with insufficiency of bile secretion

Administration · Orally, 1 tablet 3 times daily, or 2 or 3 tablets at night. Supply · OXIPHEN—Tablets—Bottles of 100, 500, 1000

OXISTAN

Tin therapy

(Chicago Pharmacal)

Lach pill contains metallie tin gr 1½ (8 031 Gm), tin exide gr ½ (0 015 Gm) Intended for use as antistaphylococcic agent for boils, carbuncles pustular acee and similar skin infections. Administration Orally, 4 to 8 pilla daily in divided doses after meals, with copious draughts of water Supply Bottles of 100, 500, 1000

OXO-ATE 'B'

Antiarthritic, analgesic

(S K F.)

Calcium ortho-iodoxybenzoate, (C.H.(IO.)COO).Co + 8H.O Antiarthritic and analgeose, for use in the symptomatic treatment of ostcoarthritis, for joint or muscle achies and stiffness, fibrositis, myositis, Administration Orally, I tablet after each meet and on returning Caution Occasional gastimatestinal upsets. Supply Tablets, 0.5 Gm—Battles of 40.500

OXOIDS

Gastrie antacid

(Prof. Drugs)

Tablets containing magnesium peroxido 25%, magnessium oxide 75%. For use as gastire antacid and mild laxative in gastire by peracidity, peptic ulcer Administration Orally, 1 to 4 or more tablet 3 times daily Supply Bottle of 50

OXOLAX

Lavative

(Blue Line)

Composition: Each sugar-coated tablet contains Oxgall desiccated gr 1 (0.065 Gm) alon gr 35 (0.022 Gm) podophyllm gr 35 (0.013 Gm), ext nux vormea gr 35 (3.2 mg), ext starsnormum gr 35 (3.1 mg), eleoresta ginger gr 35 (8.1 mg)

Action and Uses I axative For use in simple constipat on particularly if associated with blary disease

Administration Orally 1 tablet after the evening meat or at bedtime Supply OAOLAN TABLETS—Bottles of 100 500, 1000

OXYCAINE

Gastric antacid, sedative

(Strasenburgh)

Composition Each tablet contains

Genum oxalate
Bismuth subcarbonate
Light magnes a
Benzocauna

gr 1 (0 065 Gm) gr 2 (0 130 Gm) gr 4 (0 259 Gm) gr 34 (0 016 Gm)

Action and Uses Castne antacid and sedative For use in gastritis nausca gastne hyperacidity

Administration Orall 1 or 2 tablets after each meal Supply: ON GAINE—Tablets—Bottles of 500 1000

OXYCHOLIN

Choleretic

(Blue Line)

Composition Each tablet contains del ydrocholic acid gr 2 (0 13 Gm)

Action and Uses Hydrocholerctic and cholercic increasing the volume of bile and bile constituents secreted by the heer For see in biliary stass not due to complete mechanical obstruction in cholecystitis to promote drainage of the bile ducts and retard ascending cholangitic infections to stimulate the secretory activity of the

liver in hepstitis

Administration Orally 2 to 4 tablets 2 or 3 times daily after meals

Gontraindications Complete mechanical obstruction of the common bile duet sente yellow atrophy of the liver

Supply OXYCHOLIN-Tablets-Bottle of 100

OXYL-IODIDE

Analgesic, antipyretic

(Lilly)

Chemical Name Cinchophen hydrodide

Formula C II, ONHI

Description Golden yellow powder insoluble in gastric juice soluble in alkaline in testinal secretions

Action and Uses Analgesic antirbeumatic ant pyretic promotes elimination of une acid For use in generated rheumatism neuralization undigis myosatis

Administration Orally 2 tablets after meals, with water

Caution The usual precautions with cinchophen should be observed

Contraindications Hepatic and biliary disease pregnancy alcoholism

Supply ONYL-IODIDE -Tablets gr 3 (0 194 Cm)-Bottles of 40 500

Combinations O'YI-IODIDE AND GINCHOPHEN—Powder containing 50% of each—Bottle 1 oz

of each—Bottle 1 oz OYXL-IODIDII AND GINCHOPHEN—Pulvules containing gr 3 (0 194 Gm) of each—Bottles of 100 500 OYXL-IODIDE AND CINCHOPHEN— Enseals, containing gr 3 (0 194 Gm)

of each-Bottles of 100 500 1000

OXYNTIN

Hydrochlone acid therapy

(Fairchild)

Description Contains glutamic seid hydrochloride in combination with a protein and represents 10 % by weight of hydrochlorio and

Action and Uses: Hydrochloric acid replacement therapy For use in hypochlorhydria and achylia gastrica

Administration: Orally, 1 to 3 capsules, or gr 5 to 15 (0 324 to 0 072 Gm) of powder, after meals

Supply OXYNTIN-Capsules, gr 5 (0 324 Gm)-Bottle of 50

OXYNTIN-Powder-Bottle, 30 Gm

Combination: OXYNTIN WITH PEPSIN-Capsules, each contains Oxyntin gr 4 (0 259 Gm); pepsin gr 1 (0 005 Gm)-Bottle of 50

P. & B. BASE IODINE

lodine therapy

(Fougera)

Contains free iodine, 0 14 %, in a stable solution of paraffin free liquid petrolatum For use to promote drainage in nasal congestion of head colds, acute and chronic paranasal sinusitis and other upper respiratory infections. Applied by spray through atomizer. as nasal pack, tampon or by medicine dropper Supply Bottles, 4 fl oz, 1 pt, 1 gt, I gal

P M N OINTMENT

Fungicide

(Povthress)

A 1 1500 concentration of phenyl mercuric nitrate (CaHaHgOH + CaHaHgNOs) in an absorbable, by drophilic, cholestermized base white, odorless comparatively greaseless For use as fungicido and antibacterial in skin infections, particularly secondarily infected epidermomycoses Applied topically after preliminary cleansing with soap and water, twice daily, where possible, should be massaged thoroughly into affected area Caution Hypersensitivity to topical mercury salts Supply Tube, 1 oz. jar, 1 lb

PABA

Dietary supplement

(I.V.C.)

Para-aminobenzoic acid, a vitamin B complex factor occurring in yeasts and elsewhere. white or slightly yellow crystalline powder, slightly soluble in water (1 200) The role of p-aminobenzoic acid in human nutrition has not been established For use as dietary supplement Administration Orally, 100 mg or more. Supply PABA—Tablets, 100 mg—Bottle of 100 Combination PABACAL—Tablets, each contains para-aminobenzoic acid 100 mg, d-calcium pantothenate 10 mg-Bottle of 100

PABUTOLE

Vitamin and mineral therapy

(Sharp & Dohme)

Composition: Each floz contains

Vitamin A

Thiamine bydrochlonde (vitamin Bi)

Riboflavin (vitamin Bi) Vitamin D

2400 USP units 0 5 mg (167 USP units) 440 USP units

with hypophosphites of calcium, iron, manganese and sodium, sodium salicylate "If testror adadase, strato mules has

Action and Uses · Provides important vitamins and minerals For use as dietary supplement.

Administration · Orally, 1 to 2 tablespoonfuls in water or milk, 3 times daily Supply: PABUTOLE-Bottle, 14 fl oz

PACYL

Vasodilator

(Kretschmar)

Contains a avnthetic, stable choline derivative, trimethyl brom ethyl ammonium dimethyl dioxy purin methancarboxyl phosphate A vasodilator for use as hypotensor in arterial hypertension Administration Orally, 2 tablets 3 times daily Supply Tablets. gr 16 (11 mg)-Bottle of 50

PADUTIN

Vasodilator

(Winthrop)

Description: A complex, labile substance secreted by the pancreas

Action and Uses · Vasodilator Intended for use in angina pectons, vascular diseases with trophic changes (Buerger's disease, Raynaud's disease, intermittent claudication) essential hypertension, vancose ulcers

Administration Intramuscularly (never intravenously), usually 10 units at intervals of 2 to 7 days, occasionally larger doses (5 to 20 units up to 3 times daily) may be tried Orally, 1 tablet 3 times daily may be given to supplement injections

Supply PADUTIN-Ampuls, I ce, 10 units-Boxes of 10, 50 PADUTIN-Tablets, 10 units-Bottles of 50, 500

PADROPHYLL TABLETS

Bronchial antispasmodie

(Sharp & Dohme)

Composition Each tablet contains

Propadrine (phenyl propanol-amine) hydrochloride

gr 34 (0 032 Gm) gr 2 (0 130 Gm)

Action and Uses Antispasmodic and vasoconstructor For use in the symptomatic relief of asthmatic paroxysms and brenchial spasms

Administration Orally to abort attack, I tablet repeated at 4 to 6-hour intervals, during severe attacks 1 tablet repeated every 3 hours as indicated Supply PADROPHYLL TABLETS-Bottles of 100, 1000

PAN BOVIS COMP.

Digestant

Lach tablet contains Caro-Peptine (a digestive ferment composed of the dried ruice of the papaw fruit, combined with pepsio, pancreatin and disstase) gr 11/2 (0 097 Gm), oxgall gr 1 (0 065 Gm), extract taravacum, extract cascara salol gr 14 (0 032 Gm) each, hydrastin gr 40 (16 mg), extract nut vomics (strychrune 0 0092 gr) gr 14 (8 mg) Intended for use as digestant particularly when digestive enzymes are deficient Administration Orally, 1 or 2 tablets either before, or from 1 to 2 hours after meals, as indicated Supply Bottles of 100, 500, 1000

PANACOIDS

Digestant

(Reed & Camrick)

Each tablet contains gr 2 (0 130 Gm) of descented pencreas and gr 1 (0 065 Gm) of desiccated duodenal substance For use in intestinal indigestion and functional disorders of the pancreas Administration orally, 1 to 4 tableta several times daily Supply Bottles of 100, 500, 1000

PANALGESIC

Countersritant

(Pavilitess)

(Zemmer)

Liquid containing methyl salicylate and acetylsalicylic seid 53 % camphone terpenes 4 % alcohol (by volume) 22 % natural oil For use as nonstaining nongreasy, liquid analgesic and counterirntant in muscle and joint pains neuritis and similar affections Applied topicall , 3 or 4 times daily with gentle massage. The area treated should be thoroughly cleansed with sosp and bot water or alcohol before application Supply Bottles, 2 fl oz, 1/2 gsl

PANALGYN

Analgesic

(Sharp & Dohme)

Composition Each fi oz contains Strontium salicylate gr 20 (13 Gm) strontium iodide gr 8 (0 518 Gm), colchieme gr 350 (1 3 mg), pilocarpine hydrochloride gr 15 (8 1 mg), gelsemsum gr 1 (0 065 Gm), alcohol 8 %

Action and Uses Analgesic, antirheumatic and alterative For use in relieving pain

and discomfort in rheumatism, gout and similar affections Administration Orally, 1 to 2 teaspoonfuls gradually mereased to 1 tablespoonful at 3 to 4-hour intervals followed by glassful water or milk

Supply PANALGYN-Bottles, 1 pt. 1 gal

PANARIAN

(Cole) Glandular therapy

Fach capsule contains thyroid gr 1/16 (6 5 mg), every gr 3 (0 194 Gm), pitutary, whole gr 3/2 (8 1 mg), calcium phosphate gr 3/2 (0 039 Gm), sodium bicarbonate gr 11/2 (0 073 Gm), potassium bicarbonate gr 3/5 (0 045 Gm), magnesium phosphate gr 3/5 (3 2 mg), and calcium glyceropho-phate gr 3/5 (0 013 Gm) Intended for use in relief

of menopausal hot flushes emotional instability and nervousness Administration Orally, 1 capsule 4 times daily after meals and at bedtime Supply Bottle of 100

PANCAL Dietary supplement

(Endo)

Chemical Name: Calcum d-pantothenate

Action and Uses That of paniothenic acid from natural sources, its role in human nutrition is not established For use as a component of the vitamin B complex supplementary to the diet

Administration Orally or inframisecularly, in dosages not to exceed 100 mg daily Supply PANCAL Injectable—Vials, 10 ec or 25 ec, each ce containing 50 mg PANCAL—Tablets, 10 mg—Bottles of 100, 500.

PAN-CONCEMIN

Vitamin therapy

(Merrell)

Composition Each tablet contains

Vitamin A
Vitamin B_i
Vitamin B₂
Vitamin C
Vitamin D
Niscinamide
Calcium d pantothenate
Vitamin B₂

5000USP units 3mg 2mg 40mg 800USP units 25mg

2me

Vitamin B.

Action and Uses One tablet daily supplies average optimal requirements of the incorporated vitamins For use in the prophylaxis and treatment of multiple vitamin definences as supplement to the dist

Administration Orally, I tablet duly Supply PAN CONCEMIN-Tablets-Bottles of 30, 100, 1000

PANCRAPHEN

Gastric antacid, sedative

(Smith Dorsey)

Composition Each tablet contains Phenobarbital gr 1/2 (0 016 Gm), calcium carbonate gr 3 (0 194 Gm) sodium bicarbonate gr 3 (0 194 Gm) papam gr 1 (0 005 Gm), pancreatio gr 1 (0 005 Gm), benzocane gr 1/2 (0 016 Gm)

Action and Uses Combines sedatives, gastric antacids and digestant For use in the temporary relief of discomforts induced by gastric hyperacidity

Adrolnistration Orally 1 tablet as required Supply PANCRAPHEN—Tablets—Bottles of 100, 500, 1000

PANCREATIC-HORMONE Vasadulator

(Grant)

A punified extract of the pancress standardized in biological units Intended for use as vasodiator and paragrupatetes simulant in angian preform perspired account discusses diministration Intransactionly 1 to 2 cc daily as indicated Orally, 1 cc or more Supply PANCHEATIC-HORMONE—visit 5 cc 10 cc cach, exprovides 15 biological units, for intransaction use PANCHEATIC-HORMONE—Bottle, 11 nos. each ce provides 4 biological units, for earl use

PANCREATIN

Digestant

Description A product derived from fresh hog or cattle pancreatic tissue, containing the pancreatic cusymes ampliase trypem and hipsae, cream-colored amorphous powder of characteristic odor USP preparations convert not less than 25 times their weight of starch into soluble carbohydrates and of casem into proteoses

Action and Uses In alkaline medium digests atarch, proteins and fats carets no ensymatic activity at the and pH of the gastus quieces where it is largely inactived unless protected Intended for use as digestant, particularly when there is a deficiency of nancreatic secretion Administration · Orally, gr 5 (0 324 Gm) to gr 15 (0 972 Gm) after meals

Supply PANCREATIN, TRIPLE STRENGTH-'Interocaps,' gr 5 (0 324 Gm)-

Bottle of 100 (Lulayette) PANCREATIN US P-Powder-Bottles, 1 oz, 4 oz, 8 oz, 1 lb (Lilly) PANCREATIN TRIPLE STRENGTH-'Enseals,' gr 5 (0 324 Gm)-Bottles of 100, 500, 1000 (Lilly) PANCREATIN-Powder-Bottles, 1 oz, 1/2 lb, 1 lb (Merck)

PANCREATIN-Powder-Vial, 1 oz, bottles, 1/2 lb, 1 lb (Parke, Davis) PANCREATIN-Tablets, 'enKeric'-coated, gr 5 (0 321 Gm)-Bottles of 100, 500, (Rorer)

PANCREATIN-Powder-Bottles 1 oz, 4 oz (Wilson) PANCRUATIN CONCENTRATED-Tablets, gr 5 (0 324 Gm), approximately

3 times USP activity-Bottles of 100, 500, 1000 (Wilson) Combinations PANCREATIN AND BILE SALTS-Capsules, each contains pancreatin triple strength gr 31/2 (0 227 Gm), bile salts gr 11/2 (0 097 Gm)-Bottles of 100, 500, Í000 (Smith-Dorsey) PANCRUATIN, ONGALL AND NUX VOMICA COMPOUND-Tablets, sugar coated each contains extract mix vomics of 1/4 (8 mg), pancreatin of 1/2 (0032 Gm), oxyall inspires ated of 1/4 (0032 Gm), pepsin of 1/4 (0032 Gm), diastase of 1/4 (0042 Gm), double of 1/4 (0042 G

PANCREATIN-DIASTASE COMPOUND

Digestant

(Drug Products)

Each pulvoid contains pepsin saccharated, gr 4 (0 200 Gm), pancreatin gr 14 (0 032 Gm), diastase gr 1/16 (4 mg), with lactic acid by drocblone acid, electerin ginger, aromatica For use as digestant Administration Orally, 1 to 3 pulvoids after meals, or as indicated Supply Bottles of 100, 1000

PANCREO CAUDA

Supply Bottles of 100, 500, 1000

Digestant

(Staddard)

Tablets, each contains pancreas desiceated gr 4 (0.259 Gm), with alkaline base and aromatics. Intended for use in deficiencies involving the starch and casem splitting enzymes of the pancreas Administration Orally, 1 to 3 tablets 3 or 4 times daily

PANCROBILÍN

Cholagogue, laxative

(Reed & Camrick)

Composition Contains extract of ox bile and desecuted paneress

Action and Uses. The two components act as cholarogue and choleretic, and supply substances present in desiccated pancreas For use as replacement therapy where there is a deficiency in bile, to aid in digestion and absorption of fats and fat soluble vitamins

Administration Orally, 1 to 3 pills, or 1 to 2 tablespoonfuls of hund, before or after each meal and at bedtime

Supply PANCROBILIN-Liquid-containing per fl oz, extract of gr 40 (2 59 Gm) fresh paneress extract of ox bile gr 2 (0 13 Gm), alcohol 17 %-Bottles, 1 pt, 1 gal PANCROBILIN-Pills, each contains extract of ox bile gr 136 (0 001 Gm), pancreas, desiccated gr 1/2 (0 032 Gm)-Bottles of 100 500, 1000

Combinations PANCROBILIN PILLS WITH ALOIN, STRYCHNINE AND BELLADONNA-Contain per pill strychnine sulfate gr 1/200 (0 3 mg), extract of DELIADIOTIVA—Contain per put suryrenniae suiste gr 2569 (0 3 mg.), extract of belladonna gr 140 (10 mg) containing gr 000031 of total belladonna gridado, along gr 140 0013 cm) extract of or bide gr 1460 (071 cm), panereas, descrated gr 3160 (02 cm) Doseg 1 or 2 pills at bellime—Bottles of 100 500 1000 PANCIORILIN TABLETS WITH CASCARA PHENOLPHTHALEIN AND

PODOPHYLLIN-Contain per tablet, extract of ox bile gr 34 (0 049 Cm), pancreas, desiccated gr 1/2 (0 032 Gm) extract cascara sagrada gr 1/4 (0 016 Cm) phenol phthalein gr 1/8 (8 1 mg), podophyllin gr 1/18 (4 mg) Dozoge 1 to 3 tableta at bedtime -Bottles of 100, 500, 1000

PANCROID

Cholezetic

(Strasenburgh)

Composition Each enteric-coated tablet contains

Dehydrocholic acid

(0 130 Gm) gr 134 (0 097 Gm)

Ext ox bile

Pancreatic substance (equivalent to pancreatin USP gr 3)

Action and Uses Combines the cholcretic effect of bile salts and dehydrocholic acid (an oxidation product of choic acid derived from natural hile acids) with the action of bile and pancreatic substance For use to atimulate bile flow in nonobstructive saundice and other liver and nonsurgical gallbladder diseases, in impairment of fat

digestion due to pancreatic deficiency and similar causes Administration Orally, for adults 1 or 2 tablets 3 times daily after meals, more if indicated

Contraindications Complete mechanical biliary obstruction

Supply PANGROID-Tablets, 'cellutate-coated'-Bottles of 25, 100, 500, 1000

PANFLAVIN

Antiseptic loxenge

(Winthrop)

Sweetened tablets containing as their active constituent the antiscritic Trypaflavin (acriflavine) For use in pharyngitis, tonsillitis, atomatitis gingivitis catarrhal and ulcerative conditions of the mouth and pharynx Administration One or 2 tablets every hour, dissolved slowly in the mouth. By sucking the saliva impregnated with the antiseptic is brought into contact with all parts of the mouth and throat Supply Tube of 20

PANGESTIN

Digestant

(Abbatt)

A pancreatin preparation containing the starch and casein aplitting enzymes of the pancreas For use as replacement therapy in deficiencies of these enzymes Administration Orally 1 or 2 tablets after each meal Supply Tablets, Kerakote, gr 5 (0 324 Gm)-Bottles of 100, 500

PANKREON

Digestant

(Kretschmar)

Prepared from fresh pancreas, containing etarch and casein splitting enzymes Intended for use as replacement therapy in deficiencies of these ensymes Administration Orally average adult dose I Gm taken with meals Tablets should be crushed before use Supply PANKREON-Powder-Bottles 25 Gm, 50 Gm PANKREON-Tablets gr 4 (0 259 Gm)-Bottles of 25, 50, 100

PANLITTOL

Glandular therapy

(Amour)

Each tablet contains pancreas substance gr 21/2 (0 162 Gm), thyroid USP gr 1/2 (6 5 mg) Administration orally Supply Bottles of 50, 100, 500

PAN-NUTRON

Vitamin therapy

(Nion)

Composition Each capsule contains Vitamin A 4000 USP units vitamin D 400 USP units, vitamin C (ascorbic acid) 30 mg thiamine hydrochloride (vitamin Bi) 1 mg riboflavin (vitamin Br) 2 mg macmamide (nicotinamide) 10 mg pantothenic acid 0 1 mg, pyridovine hydrochloride (vitamin B.) 0 1 mg

Action and Uses Provides adult minimum daily requirements, where these have been established, in one 8-vitamin capsule For use as multivitamin supplement in the prophylaxis and treatment of vitamin deficiencies

Administration Orally, 2 capsules daily for prophylaxis Supply PAN NUTRON-Capsules-Boxes of 18 72, 500

PANOPERTON

Nutrient

Description A preparation in sterile, readily assimilable form of all the proteins of prime lean beel, proteoses polypeptids amino acids and associated nitrogenous extractives together with the converted carbohydrates of whole wheat berry Contains approximately 24% of nutritive constituents protein 65%, carbobydrates 165%, inorganic salts 1%, with alcohol 15%

Action and Uses: For use as nutrient

Administration Orally, for adults 1 dessertspoonful or 1 tablespoonful several times daily and at betitime May be taken as het drank—1 tablespoonful in 35 cup of boiling water and 1 teaponolial imong juice, sugar to taste, as het bosulfon—1 tablespoonful in cup of boiling water, punch of salt, pepper, celery salt, as whey—1 tablespoonful in cup of whey sufficessed for the control of the contro

Supply PANOPITION-Bottles, 5 fl os, 12 fl oz

PANOPSIN 8 COMPLEX Vitamin B therapy

(Harrower)

Gm)

Composition Each tablet contains

Panopan (panereatic amylotry psin)	gr 21/2 (0 162
Brewers' yeast dried	gr 21/2 (0 162
Thiamine hydrochloride (D _t)	2 mg
Riboflavin (B ₂)	2 mg
Pyridoxino (Be)	0.25 mg
Miscuramide	75 mg

Action and Uses Provides vitamin B complex, digestant For use as dictary supplement in the prevention of vitamin B deficiencies

Administration Orally 1 or 2 tablets with meals

Supply PANOPSIN B COMPLEX-Tablets-Bottles of 100, 1000

PANOVEMS

Vitamin therapy

(Plessner)

Composition Each tablet contains not less than

Vitamin A	5000 USP units
Vitamin D	1000 USP units
Thismine hydrochloride	5 mg
Riboflavin	3 mg
Niscinsmide	25 mg
Pyridovine hydrochloride	1 mg
Calcium pantothenate	i mg
Ascorbic acid	75 mg
Natural mixed tocopherols	15 mg

Action and Uses A balanced 9-valums tablet providing 100% or more of the recommended daily allowance, where established, of all the important vitamins. The fat-soluble vitamins are contained in an insert one with enterior coating for release in the intestines the water-soluble vitamins form an outer layer protected by a gelatin subcoating for release in the stomach For use as delay supplement in the prevention and treatment of dietary deficiences: when vitamin needs are increased as in pregnancy, lactation, protogged convalences.

Administration Orally, 1 capsule daily for prophylaxis, more as required for treatment Supply PANOVEMS—Tablets—Package of 100

PANOXOLIN

Choleretic

(Smith Dorsey)

Composition Each tablet contains gr 3¾ (9 243 Gm) of a mixture of oxidized bile acids present in ox bile, principally dehydrocholic acid (tricetocholanic acid) and dehydrockoxycholic acids

Action and Uses Choleretic, promoting excretion and flow of bile and aiding in absorption of fats For use in disorders of the liver and gallbladder in which bile excretion is

Administration Orally, 1 or 2 tablets 3 times daily, after meals

Supply PANO VOLIN-Tablets-Bottles of 100, 500, 1000

PAN-PEPTIC ELIXIR

Digestant, vehicle

(Sharp & Dohme)

Contains pepsin, lactic acid, cafeine and celer; seed For use as tonic digestant and as vehicle Administration Orally, for adults 1 to 2 desertspponfuls 3 times daily, taken immediately after meals Supply Bottles, 1 pt, 1 gal

PANTABEE

Vitamin B therapy

(Haskell)

Gomposition: Each capsule contains gr 6 (0 380 Cm) of a high potency yeast extract supplemented with thiamine hydrochloride 1 mg nboflavin 2 mg, nicanamide 10 mg, calcium pantotherate 0.25 mg, yyudroxne hydrochloride 0 1 mg
Each fl oz of the syrup contains thiamine hydrochloride 12 mg, riboflavin 12 mg,

Each fl oz of the syrup contains thiamine hydrochlonde 12 mg, riboflavin 12 mg, macinamide 120 mg, calcium pantothenate 12 mg, pyndozime by drochloride 1 mg, choline chloride 30 mg, liver concentrate equivalent to 1 oz fresh liver

Action and Uses Provides vitamin B complex in effective amounts and balanced proportions For use as dietary supplement in the prevention of vitamin B deficiencies

Admilistration Orally, 1 or 2 capsules, or 1 or 2 teaspoonfuls of syrup duly for prophylaxia, larger dosages as required for treatment of established deficiencies Supply-PANTABEE—Capsules—Bottles of 50, 500, 1000

PANTABEE—Syrup—Bottles, 6 ft oz. 1 pt. 1 gal

Gombinations: PANTABEE WITH INON—Capsules, each contains ferrous sulfate exaccated pt 3 (0 164 Gm), in addition to the vitamin content of a Pantabee capsule—Bottles of 50, 500, 1000
PANTABERGOID—Tablets, each contains thyroid pt ½ (0 032 Gm) in addition

to the synthetic vitamin content of a Pantabee capsule—Bottles of 50, 250, 500

PANTAVENE

Muscle stimulant

(Anglo-French)

Fach tablet contains gr 236 (0 169 Gm) of extract Avena sativa (10 1), species mgra, stabilised with heorice powder Intended for ves as muscle stimulant in neuro-muscular authenia Administration Orally, 2 tablets or more 3 times daily before meals Supply Bottle of 50

PANTERIC

Digestant

(Parke, Davis)

Taple strongth pancreatin, gr 5 equivalent to gr 15 pancreatin U 5 P Intended for use as digestant, particularly when there is a deficiency of pancreatic secretion. Identification Ordly for adults 1 or 2 tablets or capsules 3 times daily, after meals, for children, according to age Supply PANTERIO—Gapsules containing gr 5 (0 324 Gm) enten-coated pancreatin granules—Bottles of 100, 100 OPANTERIO—Granules, enterio-coated—Bottles, ¼ lb, 1 lb PANTERIO—Tablets, enterio-coated, gr 5 (0 324 Gm)—Bottles of 100, 500 Gombination PANTERIO COVEROUND—Tablets enten-coated, each contains pancreatin equivalent to pancreatin U S P. gr 10 (0 648 Gm), extract ox hig gr 14 gr 1907 Gm)—Bottles of 100, 500

PANTHESINE

Local anesthetic

(Sandoz)

Chemical Name Methanesulfonate of n-diethyl leucoolester of p-aminobenzoic acid Formula $C_{11}H_{11}O_{2}N_{1}$

Description Stable powder, freely soluble in water Solutions may be sterilized by boiling

Action and Uses Effective, nonirritating local anesthetic of low toxicity For use as local anesthetic in rhinolaryngology, ophthalmology, dental surger; , for infiltration anesthetes and sumilar procedures.

Administration Infiliration, 0.2% solution with 10 to 20 drops epinephrine (1 1000) per 100 oc Lumbar block, 5 oc to 6 ec of 0.5% solution diluted with spinal fluid to make 10 cc, injected slowly Surface application, 10% solution Eye anesthena, 1 or 2 drops of 2% solution instilled into conjunctival sac

Supply: PANTHESINE ANESTHETIC—Powder—Bottles, 1 Gm, 5 Gm, 25 Gm 100 Gm PANTHESINE OINTMENT—Contains 5% Panthesine base (a-dethyl leaemolester of p-aminobensus acu) in a vegetable emollent base For use as soothing application in superficial wounds, burns and sunburn, and other superficial painful conditions Applied directly to affected area, covered with dressing and bandage Supply Tubes, 10 Cm, 20 Cm, 100 Cm.

PANTHOLIN

Dietary supplement

(Lilly)

Chemical Name Calcium pantothenate, the calcium salt of pantothenic acid (filtrate factor),

Action and Uses: Pantotheme send is a component of the vitamin B complex widely distributed in animal and plant tissues Harble in human nutrition is not established For use as a component of the vitamin B complex to supplement the distribution.

Administration: Orally, 1 to 10 mg daily, or introvenously, desages not to exceed 100 mg daily.

Supply: 'PANTHOLIN'—Ampuls, 5 cc, rubber-stoppered, each ec contains 50 mg—Box of 1

'PANTHOLIN'—Tablets, 1 mg—Bottles of 100, 500, 1000 Tablets, 10 mg—Bottles of 100, 500

PANTOPAQUE

Radiopaque medium

(Kelly-Koett)

Description: A mixture of ethyl esters of isomeric iodophenylundecylic acids

Action and Uses An absorbable oil-type contrast medium of low viscosity For use in myelography, particularly in diagnosing ruptured intervertebral dises. The low viscosity lacitates injection into and examination of the subarachinal space, as

well as subsequent removal by aspiration or absorption Adminiarration *Subarachnoid injection, as for ordinary spinal puncture except that patient has prone

Supply: PANTOPAQUE-Ampuls-Boxes of 3, 6

PANTOPON

Narcotic analgesic, sedative (Hoffmann-La Roche)

Description. Contains the total alkaloids of opium as soluble hydrochlorides, in proportions existing in gum opii but freed from resina and inert matter

Action and Uses An injectable purified open preparation, Absorbed more promptly and free from the nauseant oder and taste of opium. Gr. 1 (0.065 Gm) of Pantopen is equal to gr. 4.5 (0.292 Cm) of powdered opium, and containing r. 3/ (0.032 Gm) of anhydrous morphine. For use as natrotic, in surjecty, for the control of pre- and postoperative pain, as an aid to anesthesis, in obstetnes, alone or in conjunction with accordantine, in difficult labor cases.

Administration: Subcutaneously, as ecolative gr 1/4 to gr 1/3 (27 mg to 5 4 mg), as analgesic, gr 1/4 to gr 1/4 (0011 Gm to 0022 Cm) Orally, gr 1/4 (0022 Gm)

Caution: Addiction

Supply: PANTOPON—Ampuls, 11 cc (gr 1/2 per cc)—Cartons of 6, 12 PANTOPON—Powder—Vials, 1/4 oz, 1/4 oz, 1/2 oz, 1 oz

PANTOPON-Tablets, hypodermie, gr 35 (0 022 Cm)-Tube of 20 PANTOPON-Tablets, oral, gr 36 (0 011 Gm)-Vial of 20

PANTOTHAXIN

Dietary supplement

(Winthrop)

Chemical Name. Calcium pantothenate, the calcium salt of d-pantothenic acid (filtrate factor)

Action and Uses. Pantothenic seid is a component of the vitamin B complex, widely distributed in animal and plant tissue. Its rôle in human nutrition is not established For use as a component of the vitamin B complex supplementary to the diet.

Administration Orally or intravenously, in doses not to exceed 100 mg duly Supply: PANTOTHAXIN—Solution for intravenous injection—Vials, rubber-stop-

pered, 5 cc containing 250 mg PANTOTHAXIN—Tablete, 10 mg—Bottles of 25, 100.

PAN VATINE

Vitamin therapy

(Smith Dorsey)

Composition Each capsule contains

 Vitamin A (fish liver oil)
 5000 U S P units

 Vitamin D (irrisdiated ergosterol)
 800 U S P units

 Thiamine hydrochloride (vitamin B)
 1 5 mg

 Ruboflavin (vitamin Bi)
 2 mg

 Ascorbic acid (vitamin C)
 30 mg

Nicotinic acid amide 5 mg Calcium pantothenate 1 mg

Natural mixed tocopherols equivalent in biological potency to alpha tocopherol 1 mg

Action and Uses A balanced formula providing 100% or more of the minimum daily requirements of vitamins A D B B, and C For use in preventing deficiencies of these vitamins

Administration Orally for prophylaxes 1 capsule daily Supply PAN VATINE—Capsules—Bottles of 100 500 1000

PAOCIN Intestinal adsorbent

(Massengill)

Composition Each flor contains

Colloidal kaolin Pectin Aromatica

gr 180 (11 7 Cm) gr 4 (0 259 Gm) q.s

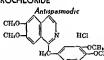
Action and Uses Intestinal adsorbent demulcent For use in ulcerative colitis, gastroententia obronic diarricas

Administration Orally 1 tablespoonful 3 times daily or as indicated

. Supply PAOCIN-Bottles 1 pt 1 gal

PAPAVERINE HYDROCHLORIDE

Formula



Description The hydrochlonde of an alkaloud obtained from opium of the heavylisoquanding group (not a morphize derrative) non marcotic montoxic does not lead to habituation or tolerance A white crystalline powder of alightly bitter taste soluble in water (1 40) and alcohol

Action and Uses Effective smooth muscle relaxant, particularly in spatic conditions of blood vessels gastrointestinal tract bronchs and in read and blurry cole given intravenously after peripheral or pulmonary arterial embolum: it rapidly increases collateral blood flow through the reflexly constructed collateral bed relieving pain and restoring function. For use in peripheral pulmonary and mesenticinariem obligation alone or as adjunct to embolectomy; in cases of threatened gangrene in relaxing spasms of peripheral or coronary blood vessels and of the gastrointestinal, bl ary and gentlournary tracts

Administration Orally or subculeneously for adults gr 1/4 to gr 1/4 (0 032 to 0 037 Cm) ungle dosage up to gr 7/4 (0 486 Gm) maximum daily dosage for children gr 1/4 to gr 1/4 (0 486 Gm) 3 times daily Intravenously gr 1/4 (0 016 Gm) to gr 3/5 (0 013 Gm)

Supply: PAPAV FRINE HYDROCHLORIDE—Ampuls 1 cc or 2 ec containing 0 032
Gm per cc—Boxes of 12
(Lilly)

PAPAVERINE HYDROCHLORIDE-Tablets 0 1 Cm-Bottle of 100 (Lilly) PAPAV DRINE HYDROCHLORIDE-Powder-Bottles gr 15 (0 972 Gm) 14 oz 1 02 (Mallinckrodt) PAPAVERINE HYDROCHLORIDE SYNTHETIC-Powder-Bottles gr 15

(0 972 Gm) 36 oz I oz (Merck) 1 Al AVERINE HY DROCHLORIDL -Ampuls 2 co containing gr 1/2 (0 032 Gm)-Box of 12 (Rorer) PAPAVERINE HYDROCHLORIDE-Ampuls 1 ce containing 0 032 Gm 2 cc

containing 0 065 Cm-Boxes of 12 PAPINE

Narcotic, analoesic

(Battle)

(Smith Dorsey)

Composition Each fl oz contains morphine hydrochloride gr 1 (0 065 Cm) chloral hy leate gr 3 35 (0 217 Cm) in a pulatable liquid Each teaspoonful is equivalent to gr 35 (8 1 mg) morpl me

Action and Uses Analysis sociative For use when oral morphine is indicated particularly to control severe unremitting pain.

Administration Orally as and cated

Caution Morphine

Supply PAPINE-I qui !-- Bottle 12 fl oz

PARA AMINOBENZOIC ACID

Antirickettsial agent, dietary supplement

Description A vitamin B complex factor occurring in yearts and elsewhere white or slightly yellow crystalline powder al ghtly soluble in water (1 200) Action and Uses Anticicketts al agent modifying and shortening the course of certain

ricketts al diseases Essential for the growth and multiplication of certain bacteria and of some lugher organisms inhibits the bacteriostatic activity of the chemically similar sulfonam des. The rôle of p-aminobenzo c acid in human nutrit on has not been establ shed For use in the treatment of early (first week) murine typhus and Rocky . Mounta a spotted fever rickettsias as a d etary supplement

Administration Orally 20 Gm to 28 Gm in divided doses daily in the treatment of ricketts as as dietary supplement usually 0 1 Cm 3 or 4 times daily

Supply PARA AMINOBENZOIC ACID-Powder-Bottle 1 oz (Merck) PARA AMINOBENZOIC ACID-Tablets coated 100 mg-Bottles of 100 500 1000 (U S Vitamin)

PARA SYLLIUM

(Abbott)

Lexative Description A palatable demulcent emuls on of 80 % liquid petrolatum (heavy mineral oil) and 20 % psyllium seed jelly

Action and Uses The emulsified combination of mineral oil and psylhum has the laxative effect of mineral o l but without leakage while the psyllium jelly yields formed soft stools For use in sumple construct on spastic colon painful hemorrhoids or lisaures

Administration Orally adults I tablespoonful once or twice daily children I ten spoonful

Supply PARA SYLLIUM-Bottle I pt PARA SYLLIUM WITH PHENOLPHTHALEIN-Contains 0 32% phenolph

thale n-Bottle 1 pt

PARATHYROID EXTRACT Parathyroid therapy

Description A sterile aqueous solution of parathyroid hormone a protein obtained from fresh animal parathyroid glands standardized to a potency of 100 USP units per cc

Action and Uses Parenterally administered raises the serum calc um level (largely by mobil zing calcium from the bones) and decreases serum morganic phosphorus, with mereased urmary excretion of both calcium and phosphorus. The rise in serum calcium begins after 4 to 6 hours, is maximal in 12 to 18 hours, slowly returns to normal in about 24 hours. For use as effective agent in the treatment of postoperative, ideopathic or infantile hypoparathyroidism, as adjunct in the prevention and treatment of hypocalcemic tetany due to hypoparathyroidism, to calcium loss in the stools (sprue), to lactation or pregnancy

Administration: Subculaneously or intramuscularly, for adults 100 to 300 units, repeated in 12 hours if required, for children 50 to 100 units, for infants 10 to 20 units Usually given in conjunction with excess malts and vitamin D

Caution Protracted overdosage may cause anorexis, nausea, vomiting, weakness, confusion Prolonged usage may result in tolerance, larger doses being required with diminishing therapeutic effect

Supply. PARATHYROID EXTRACT (CA)—Ampuls, 1 cc containing not less than 100 U S P units—Boxes of 6, 100 Ampuls, rubber stoppered, 5 cc containing not less than 500 U S P units

(Lilly)

PARATHYROID HORMONE (CA)—Vials, 5 cc containing 500 units (Squibb)

PARA-TROCHES

Local anesthetic

(Winthrop)

Each troche contama anesthesin gr 1 (0 065 Gm) Anesthetic troches for use in painful mouth and throat affections Administration 1 troche allowed to dissolve on the tongue every 1 to 3 hours, as required Supply Bottle of 100

PARREXIN

Vitamin B therapy

(C. D Smith)

(SKF)

Composition Each cc of injectable solution contains

Thiamine hydrochloride 100mg
Niacinarude (nicotinamide) 100mg
Riboflavin 1mg
Pyridoxine hydrochloride ing

Action and Uses Provides massive dosages of thinmine and nicotinamide For use in the parenteral treatment of multiple vitamin B₁ and nicotinic acid deficiencies

Administration: Intramuscularly, 0.25 ec to 1 ec, intravenously if diluted with sterile physiologic salt solution or 5% dextrose, injections should be made slowly and repeated as indicated.

Supply PARBEXIN-Ampuls, 1 cc-Boxes of 12, 25, 100 Vial, 15 cc

PAREDRINE

Sympathomimetic agent, nasal decongestant, mydriatic

Chemical Name p-hydroxy a methylphenethylamine hydrobromide

Formula

Action and Uses Effective sympothonumetic amine, stable and of sustained action, producing no central nervous system stimulation but with pronounced pressor effects. As mass decongestant, it shrinks the masal mucosa rapidly and for protracted periods, with rare local secondary reactions, potent mydrastic, in 17's solution producing complete dislatation with a 5 minutes (asting 2 hours) with little or no effect on accommodation or intraocular tenson, as adjuvant to atropine or homatropine, induces rapid cycloplegia for refraction For use in bead colds, animutis, assonator refraction.

Solution of the stable of t

Administration Topically Nasal instillation 2 to 5 drops in each nestril 1 or 5 times daily, not more frequently than every 2 hours As nasal spray several times daily preferably using an atomiser with glass or hard rubber fittings. For ensus irraged or of displacement is 0.2% solution (the 1% solution of luted with 4 parts normal salms solution). For mydrassi 1 or 2 drops of a 1% ophthalmic solution instilled into the conjunctival see. For ejecloplegia in adults 1 or 2 drops of 4% to 5% homatropine solution instilled into the after a short interval 1 or 2 drops of 1% Paredrine Ophthalmic Solution for children the same procedure except 1 drop of 1% atropine sulfate solution is substituted for homatropine.

Supply: PAREDRINE HYDROBROMIDE AQUEOUS—A 1% aqueous solut on made isotonic with sodium chloride and preserved with sodium ethyl mercuri thosaliciate 1 100 000—Bottles 1 files 8 files

PAREDRINE III DROBROWIDE OPHTHALMIC 1%, WITH BORIC ACID— A 1% aqueous solution made tear-solone with 2% boric acid and preserved with sodium cityl mercuri thousheylate 1 50 000—Bottle 3/4 flow

Combination PARLDRING-SULFATHIAZOLE SUSPENSION—A suspens on of Micraform (microcrystalline) sulfathiazole 5% in an isotonic 1% aqueous solution of Paredune hydrobromide preserved with sodium ethyl mercuri thiosalicylate 1 20 000—Bottles, 1 8 0 x 8 0 x

PARENAMINE

Protein hydrolysate

(Steams)

Description' A sterile injectable 15% solution of amino soids derived from an soid hydrolysate of casein, supplemented with distriptionhans 0 15% pH 40-41

Action and Uses A parenteral source of essential amino sends capable of maintaining nitrogen equilibrium without detary nitrogen provided enough carbohydrate is also given. For use as protein feeding substitute to maintain mitrogen balance particularly when adequate oral administration is impracticable or gastronitestimal absorption of ingreated protein is imparted to and in hemoglobul production in hypothenio o anoma, to stimulate tissue protein synthesis especially for wound healing in hypothenion particular to proteit the laver against certain hepatoloxia agents for replacement of casen in mulk allergies for pre- and postoperative use in the prevention and torrection of hypothenions.

Administration Intravenously or survosternally 1 Gm per Mg body weight to maints in nitrogen balance. Average utilization is 15 Gm per hour. May be given diluted with sterile solutions of dextrose saline. Ringer's solution or water for injection or undiluted.

Caution Too rapid injection will produce excessive unnary amino acid excretion and may cause flushing beadache nauses and vomiting prolonged intravenous administration may occasionally cause venous thrombosis

tration may occasionally cause venous taromooas

Supply PARENAMINE-AMINO ACIDS PARENTERAL—Bottle rubber-capped
100 cc

PARENBEX Vitamin B therapy

(C D Smith)

Composition Each ec of injectable solution contains

Action and Uses Provides therapeutic dosages of thamine and nicotinatmide for parenteral injection For use in the treatment of vitamin B₁ and nicotinic acid deficiencies particularly when oral administration is impractical

Administration: Inframuscularly slowly 1 cc repeated as indicated

Supply PARENBEX-Ampuls 1 cc-Boxes of 12 25 100 Vial, 15 cc

Combination PARENBEX AND LIVER—Each ec contains liver solution injectable 5 U.S.P units thiamine hydrochloride 10 mg mboliavus 0 4 mg pyradozne hydrochloride 0 5 mg nacenamide 20 mg For use in the treatment of permicious anema

and allied macrocytic anemias when a supplemental B complex regimen may be useful Dosope adjusted to individual requirements. 16 cc to 1 cc infromuscularly. repeated as indicated Supply Vial, 15 cc

PARENTOSOL-B

Vitamin B therapy

(Sausbb)

Composition Each cc contains

Vitamin B: (thiamine hydrochloride) Vitamin Br (rihoffavin)

10 mg 4 mg

Niscinamide (nicotinamide)

 $200 \, \mathrm{mg}$ Action and Uses Supplies effective amounts of the important factors of the vitamin B complex, in sterile solution for parenteral use For use in multiple vitamin B deficiencies when oral administration is impracticable due to persistent vomiting, atupor, mability to swallow when absorption from the gastrointestinal tract is impaired

due to chronic diarrhea, in acvere pellagra, cirrhosis with vitamin B deficiencies Administration Intrarenously or, if not possible, inframuscularly, for adults 1 cc. for chddren 0.5 to 1 cc daily

Supply PARENTOSOL-B-Ampuls, 1 ce-Box of 6

PARGRAN-M

Hematinic, calcium therapy

(Sauchb)

Each capsule provides 125 mg calcium as tricalcium phosphate and 105 mg iron as ferrous sulfate exsecuted For use as combined fron and calcium supplement to the diet if madequate or when demands are increased Administration orally, 4 capsules or more daily Supply Bottles of 100, 1000

PAROIDIN

Parathyroid therapy

(Parke, Davis)

Description. A sterile extract of fresh bovine parathyroid glands, standardized to a potency of 100 U S P units per co Action and Uses Parenterally administered, raises the serum calcium level (largely by mobilizing calcium from the bones) and decreases aerum morganic phosphorus with increased urinary excretion of both calcium and phosphorua. The rise in serum calcium hegins after 4 to 6 hours, is maximal in 12 to 18 hours, alowly returns to normal in about 24 hours For use as effective agent in the treatment of postoperative, idiopathic or infantile hypoparathyroidism, as adjunct in the prevention and treatment of hypocalcemic tetany due to hypoparathyroidism, to calcium loss in the

atools (sprue), to lactation or pregnancy Administration Subcutaneously or untramuscularly, for adults in acute tetany 50 to 300 units, repeated in 12 hours if required for children 20 to 50 units for infants initially 10 to 20 units Smaller doses (20 to 40 units) are employed for maintenance therapy in latent tetany, usually given in conjunction with calcium salts and vitamin D

Caution Protracted overdosage may cause anorexia, nausea vomiting weakness confusion Prolonged usage may result in tolerance, larger doses heing required with diminishing therapeutic effect, and refractoriness

Supply PAROIDIN (CA)-Vial, 5 cc

PARRESINE

Protective, surgical dressing

(Abbott)

Composition Paraffin (melting point 48° C) 91 to 95 %, with gum elemi, Japan wax. asphalt, eucalyptol, and for coloring, solution of alkannin in eucalyptol and gentian

Action and Uses Nonahsorbent, nonstreking protective and emolient For use in the preparation of Parresined lace-roesh surgical dressing, for skin injuries due to freezing, for painful abrasions

Administration Topically, as surgical dressing

Supply. PARRESINFD LACE-MESH SURCICAL DRESSING (CA)-Net mesh gauze 45 to 50%—Boxes of 6, each contains 6 pieges 3' × 3', 6" × 18" strips, 10 yd roll

PASSIFLORA LUPULUS COMPOUND

Sedative, antispasmodic

(McNeil)

(McNe I)

(Cole)

Composition Each tablet contains

Action and Uses Sedative and ant spasmodic For use in hyperexeitability insomn a Administration Orally 1 or 2 tablets with water every 3 hours

Supply I ASSIFLORA LUI ULUS COMPOUND-Tablets-Bottles of 100 500 1000

PASSIPHEN COMPOUND Sedative
Composition Each tal let represents

Action and Uses Sedstive and antispasmodic For use in insomnia restleasness, hyper exertability

Administration Orally 1 or 2 tablets when required

Supply: PASSIPHEN COMPOUND-Tablets-Bottles of 100 500 1000

PATICOLE

Liver depressor therapy

A liver extract containing the depressor principle of liver substance each 3 cc representing 100 Cm of fresh tissue with 0.8% chlorobutanol as presentative For use in essential hypertens on Dosage Intramuscularly or intrarenously 1 cc daily or on alternate days Supply Val. 5 cc.

PAVA PEPSIN Digestant (Abbott)

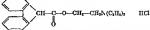
Ad gestive each flox containing pepsin 1 3000 gr 8 (0 516 Gm) pepsin gr 4 (0 200 Gm) distance gr 2 (0 13 Gm) eafleine gr 1 (0 055 Gm) with by drochlor c and lactic acids in a port wine base slook old 5° 8-For use as vehicle Dossey 2 teaspoon bla after media

PAVATRINE Antispasmodic (Searle)

Chemical Name Beta-d ethylammoethyl fluorene-9-carboxylate hydrochloride

Formula

Supply Bottles 1 pt 1 gal



Action and Uses. Effective non narrotto antaspasmodus producing relaxet on of smooth muscle both by direct action (like papaverner) and through the autonome nervous system (like atropuse) relatively free from aide effects of the belladonna anti-spasmodies For use as spasmod ten the treatment of gastromitest nal irritability causing card ospasm gastne by permodil ty pylorospasm spastic ty of it deudenium nurviving the sphincter of Odds spastne colitis in d'smenorrhes due to uterno hypertonicty in irritable states of the unmary bladder.

Administration Orally for adults 1 or 2 tablets to determine tolerance and effect, then repeated as indicated 3 or 4 times daily. In uterine spasm, best administered

with a warm drink

(Lederle)

Supply PAVATRINE-Tablets sugar-coated 125 mg-Bottles of 20 100 1000 Combination PAVATRINE WITH PHENOBARBITAL-Tablets, each also con tains phenobarbital 15 mg-Bottles of 100 1000

PAXONIN Composition I ach tablet contains

Bronchial antispasmodic, sedative

er 2 (0 13 Gm)

Ammonhyllme Epbedrine sulfate Phenobarbital

gr 3a (0 024 Gm) er 34 (0 016 Gm)

Action and Uses Combines the bronchodilator action of aminophylline and ephedrine with the decongestant action of ephedrine and the sedative effect of phenobarbital For use in the palliative treatment of acute corvia vasomotor rbinitis acute sinusitis has fever bronchial asthma Administration Orally for adults 1 tablet every 8 hours, at shorter intervals if indi-

Supply PAXONIN-Tablets-Bottles of 100 1000

PEACOCK S BROMIDES

Sedative

(Od Peacock)

Composition Each fidr (3 7 cc tenspoonful) contains gr 15 (0 972 Gm) of the combined bromides of potass um sodium ammonium calcium and lithium alcohol 6 %

Action and Uses Sedative For use as brounde therapy in mild conditions of excitation epilepsy and insomnia Administration Orally for adults I teaspoonful in cold water twice daily Not to

exceed 2 doses in 24 hours Gaution Protracted use may cause bromide intoxication.

PEARLS

Supply: PEACOCK S BROMIDES-Bottle 8 fl oz Vitamin therapy

(IVC)

Composition Each capsule contains

Vitamin A

Vitamin D Thiamine hydrochloride (vitamin B) 5000 USP units 500 USP units

1 05 mg Action and Uses Provides adult minimum daily requirements of vitamins A. D. and B.

For use as d ctary supplement in the prophylaxis and treatment of vitamin defi ciencies particularly if the diet is madequate in these vitamins if needs are increased or if gastrointestinal absorption is impaired

Administration Orally I capsule daily for prophylaxis roore as indicated Supply PEARLS-Gapsules-Bottles of 30 70 420

PEBZICOLE

Giveerin

Digestant

(Cole)

Composition Each floz contains

Pepsin Lactic acid gr 6 (0 389 Gm) m 1 (0 062 ce) m 86 (53 cc) gr 09 (00a8 Gm)

Benzoie acid (preservative) Action and Uses D gestant and stomach c Intended for use as aid to gastrie d gestion

Administration: Orall 1 to 4 fl dr Supply PEBZICOLE-Bottles I pt I gal

PEDIACRIN

Glandular therapy

(Harrower)

Each tablet contains endothyrm gr 1/2 (54 mg) anter or pituitary gr 2 (0 13 Gm) thymus substance gr 1 (0 065 Gm) Administration Orally Supply Bottles of 100

PECTALUM Intestinal adsorbent, gastric antacid

(C. D. Smith)

Composition Each floz contama

Colloidal kaolin Aluminum hydroxide gr 160 (104 Gm) gr 20 (13 Gm) gr 2½ (0 162 Gm)

with glycerin 18% benzoic acid 0 2%, cocon, vanillin, saccharin

Action and Uses Adsorbent and gastric antacid For use in the symptomatic treatment of gastric hyperacidity, nausca and vomiting of pregnancy, diarrheas

Administration Orally for adults I tablespoonful, 3 or more times daily as indicated, for children, 1/2 to 1 tempoonful according to age

Caution Should not be administered concurrently with other medicaments particularly alkaloids

Supply PEGTALUM-Bottles 4 floz, 1 pt, 1 gal

PEKTAMALT

Intestinal adsorbent

(Warren-Teed)

Lach R or contains pectin gr 10 (0 618 Gm), keelin gr 100 (6 48 Gm), in a mait extract base, alcohol ?? For use as effective nitestantal adsorbent and protective in treating colitis infant disrrhens, dysentery Administration Orally, for adults 2 to 4 tablespoonfuls mixed with ½ glass of water 3 or 4 times daily, for children 1 to 2 tablespoonfuls, for infants 1 to 3 teaspoonfuls given the same way Supply Jars, 4 fl or, 10 fl or.

PEKTOZ

Loxative

(Floratose)

A bulk producing water absorbing compound containing a nutritive sugar for encouraging growth of lactic acid organisms in the intestince For use in familie constipation. Administration Orally 1 heaping teaspoonful in glassful of water, followed by another glassful, may be mixed in cereal or fruit Supply Box, 13 or

PELLITOL

Astringent, protective

(Pitman-Moore)

An omtment containing resorem 5 % busnuth subgallate 1 %, hismuth submitrate 9 %, nne oxide 17 % calamine 10 % echanices 37 % oil of cade 1 % pyroligneous and 0.4 %; in a special omtiment base For use as astringent, protective and antipurrute application for exernas channel seguicers burna and scalds printing an and vulves, and similar sâm conditions Applied logically Supply PELLITIOL—Ontment—Tube, 1 or jars, 116 or, 1/2 lb, 1 b PELLITOL, MILDER—Ontment of the same composition but resorate 0.5 %—Jar. 1 lb

PEMBULES

Hypnotic, sedative

(Novocol)

Capsules containing pentobarbital sedum (moneosdum eth) 1 (I methylbuty) barbituratio) For use at hypnotic and ecdative Administration Orally as sedative gr 1/5 or Fr 4/6 (032 Cm or 0400 Cm) as hypnotic gr 1/5 (0037 Cm) Supply (Zapsules gr 1/5 (0032 Cm)—Bottle of 100 Capsules gr 4/6 (049 Cm)—Bottle of 100, 500 (100, 500 Capsules, gr 1/4 (0097 Cm)—Bottle of 100, 500 Capsules, gr 1/4 (0097 Cm)—Bottle of 2,00, 500 (1000 Capsules, gr 1/4) (0097 Cm)—Bottles of 2,00, 500 (1000 Capsules, gr 1/4) (0097 Cm)—Bottles of 2,00, 500 (1000 Capsules, gr 1/4) (0097 Cm)—Bottles of 2,00,00 (1000 Capsules, gr 1/4) (1009 Cm)—Bottles of 2,00,00 (1000 Capsules, gr 1/4) (1009 Cm)—Bottles of 2,00,00 (1000 Capsules, gr 1/4) (1009 Cm)—Bottles of 2,00,00 (1000 Capsules, gr 1/4) (1000 Cm)—Bottles of 2,00,00 (1000 Capsules, gr 1/4) (1000 Cm)—Bottles of 2,00 (1000 Cm)—

PENDRON

Vitamin therapy

(Nutrition Research)

Composition Each capsule contains Vitamin A 5000 USP units, vitamin D 500 USP units thiamine hydrochloride (vitamin Bi) 15 mg riboflavin (vitamin Bi) 2 mg pyridoxine hydrochloride 01 mg ascorbic acid (vitamin C) 375 mg, macin amide (incontamide) 20 mg calcium pantothenate 1 mg

Action and Uses Provides 100% or more of a lult mannum daily requirements where these have been established in one 8-vitamum capsule For use as dietary supplement in the prophylaxis and treatment of multiple vitamin deficiencies particularly when needs are increased dietary sources are madequate, or gastrointestinal absorption of ingested food is impaired.

Administration Orally 1 capsule daily for prophylaxis

Supply PENDRON-Capsules-Bottle of 30

PENICILLIN CALCIUM PENICILLIN CALCIUM, BUFFERED

Antibiotic, penicillin therapy

Description A yellow, readily water soluble powder, the calcium salt of an antibacterial principle derived from the mold *Penicillium notatum* The powder has a potency of not less than 500 units per ms

Action and Uses: A potent antibacterial agent of low toxicity effective against most gram positive organisms and gram negative occi, including sulfonamide-resistant strains, but with as yet hitle demonstrated value in gram negative bacillary or viral infections. The calcium salt is less irritating than the sodium salt for local application and may be used orally if the destructive action of gastine acidity is minimized. For use in all infections due to staphylococci with or without hacteremia clostridia, hemolytic and anaerobic streptococci with bacteremia or with serious local involvement, in pneumococci meningitis, pneumococcic endocarditis and emplemia, and pneumonia particularly when due to sulfonamide-resistant strains, in goneoccia and meningococcal infections particularly with complications or when resistant to sulfonamides, in subacute bacterial endocarditis in anthrax, crysiploid (swim crysipless), Vincent's infection. For prophylactic use in the prevention of possible secondary infection following tonsulfectomy or tooth extinction. The use of penicilii is still under investigation in sybulists, actinomycoss and in certain other diseases.

Administration Topically in sterile solution, for postoperative missioid infections, I commissing 50,000 units a oce a day for not less than 4 days impected directly into the cavity, in osteomyclitis 25 000 to 50 000 units 2 or 3 times a day, in emprema after aspiration, 50 000 to 100 000 units in superficial infections of the skin due to pencillin-susceptible organisms, 1000 units per collutions as wet dressing, as onationed or cream, 250 to 1000 units per Gm as troches, each 500 to 1000 units orally with buffering agents to amounts 3 to 4 times the inframiscular dosage Intraemously or inframuscularly in isotonic solution of solutin chloride sterile 5% dextrose solution or water for injection, in desages as for pencillin solutin.

Supply. PENICILLIN, CALCIUM SALT—Varia, 100,000 units—Boxes of 1, 5 Combination packages containing val of 100 000 units with accompanying 20 ce vial solvent (motories politica of sodium chlorids)—Boxes of 1, 5 (Abbott)

PENICILLIN (CALCIUM SALT) (CA)-Vial, 100,000 units
(Commercial Solvents)

PENICILLIN (CALCIUM SALT) (C A)-Ampul 100 000 units (Lilly) PENICILLIN (CALCIUM SALT) (C A)—Viai, 100 000 units PENICILLIN (CALCIUM SALT)—Viai, 200 000 units (Merck) (Parke, Davis) CALCIUM PENICHLIN BUFFERFD-Tablets, each contains 25 000 units, buffered with sodium citrate 0 5 Gm. for oral use-Package of 12 (Parke, Davis) PENICILLIN CALCIUM (C.A)-Visl, 100 000 units (Squlbb) PENICILLIN BUFFERED (CALCIUM SALT)-Tablets each contains 25 000 units, huffered with calcium carbonate gr 4 (0.259 Gm), for oral use-Desiccating bottle of 20 (Uplohn) PENICILLIN CALCIUM-Ampuls or vials, 10,000 units 25,000 units, 100 000 (Wintbrop) PENICILLIN (CALCIUM S LT) (C A)-'Vipule,' 100,000 units with accompanying 'vipule' solvent (sterile normal saline solution) and double-end needle

PENICILLIN CALCIUM IN OIL AND WAX

Peniculim therapy

Description Calcium penicilin suspended in a refined oil medium in which beeswax is dispersed

Action and Uses That of pencellum in aqueous solution intramuscularly but more solvely absorbed from oil suspension and with more sustained antibotic effect For use in gonorrhea, acute staphylococcue and streptococcue infections, pincumonia

Administration Intramuscularly only, a minimum of 300 000 inits dails in 1 injection, 200,000 units at 12-hour intervals or 100 000 units at 8-hour intervals, dosages increased in gonorrhea complicated by arthritis, endocarditis, epidid) mits Supply PENICILLIN CALCIUM IN OIL AND WAX—Esch ce contains 200 000 units in peanut oil and beeswax—Val, 5 ce (Abbott) GALCIUM PENICILLIN IN SESAME OIL AND BEESWAX—Each ec contains 100,000 units or 200,000 units—Vals, 5 ce (Gutter)

PENICILLIN CALCIUM TROCHES

Penicillun therapy (topical)

Description - Each troche contains calcium penicilin 500 units or 1000 units, in a slowly dissolving base

Action and Uses That of penicilin, antibiotic This desage form gives effective concentrations in the salars. For use in the local freatment of Vincent's infection

Administration Orally, 1000 units dissolved slowly in the mouth hetween meals, repeated 2 or 3 times daily, more olden in severe infections, supplemented by oral or parenteral penicillar.

Supply: PENICILLIN TROGHES (1000 units)—Bottle of 21 PENIGILLIN TROGHES (500 units)—Desiceating bottle of 250

(Abbott) (Upjohn)

PENICILLIN OINTMENT

PENICILLIN OPHTHALMIC OINTMENT

Pencellin therapy (topical)
Description Calcium penicillin in a suitable outment base

Action and Uses That of pencellio effective antibiotic For use as onlinent in superficial shin infections due to susceptible organisms, as opitilalizate outfreed in infections of the correa, copiuntitia, michionan glands, lactimal set.

Administration Topically, once or twice daily, supplemented by oral or parenteral peniculin in more severe infections

Supply PFN ICILLIN OINTMENT (1000 units per Gm)—Tube, 30 Gm (Abbott)
PENICILLIN OPRTHALMIC OINTMENT (1000 units per Gm)—Tube, 4 Gm (Abbott)
PENICILLIN OINTMENT (500 units per Gm)—Tube, 20 Cm (Abbott)
(Abbott)

PENIGILLIN OINTMENT (500 units per Gm)—Tube, 30 Gm (Schenler)
PENIGILIN OINTMENT (500 units per Gm)—Tube, 30 Gm (Upjohn)
PENICILIN OPHITHALVIIC OUNTMENT (250 units per Gm)—Tube 1 dr

(Uplohn)
PENICILLIN EYE OINTMENT (GALGIUM) (500 units or 1000 units per 6m)—
Tubes, 4 Gm

PENICILLIN SODIUM

Antibiotic, penicillin therapy

Description A pale yellow to orange brown, readily water soluble powder, the sodium salt of an antibacterial principle derived from the mold, Penicillium notatum.

Action and Uses. Potent antibotic of low towards effective against most grun positive organisms and certum, grain negative occu meduding sulforande-resolutant strans. Such as a second of the property of the second strans and the second strans and the second strans and the second strans negative backlary or in surface second second size is applyonous with or without bacterems, to clostrain, to hemoly us and ancrobe streptococce with bacterems or with remost became only the second such straptococci with bacterisms or with remost became only the second second

Administration The freshly prepared sterile solution is given intramuscularly, intrasengually or topically according to indications, and in dosages of 80 000 to 240,000

or more mine ber dist, depending on the effection better of micetio	
rapid urmary exerction, administration every 3 or 4 hours or as conti-	auous intra-
venous drip is necessary.	
PENICILLIN, SODIUM SALT (C A)-Vial, 100,000 units-Box	s of 1. 5
Combination packages containing vial of 100,000 units with accompa	
vial solvent (isotonic solution of sodium chloride)-Boxes of 1, 5	
PENICILLIN SODIUM (C.A)-Vial, 20 cc size, 100,000 units	(Bristol)
PENICILLIN SODIUM (C A)-Bottle, 100,000 units (Burroughs	
PENICILLIN (SODIUM SALT)-Vial (C A), 20 cc size, 100,000 units	
size, 200,000 units-Boxes of 1, 5 Combination packages containing via	
units or vial of 200,000 units with accompanying 20 cc vial solvent (isoto	nic solution
of sodium chloride). (Commercia	i Solvents)
PENICILLIN SODIUM-Vials, 100,000 units or 200,000 units	(Cutter)
PEN(CILLIN (SODIUM SALT) (CA)-Vial, 20 cc size, 100,000 units	
tion package containing vial of 100 000 units with accompanying 20 cc	
(isotonic solution of sodium chloride)	(Lakeside)
PENICILLIN SODIUM (CA)-Vial, 100,000 units	(Lederle)
PENICILLIN (SODIUM SALT) (C.A.) - Ampul, 100,000 units	(Lilly)
renional (conton our) (cat)—ampu, 100,000 umis	(Liny)

PENICILIN SODIUM INJECTION (C A)-Vial, 20 cc size, 100,000 units (McNeil) PENICILLIN SODIUM (C A)-Ampul, 100,000 units (Merck) PENICILLIN (SODIUM SALT) (C A)-Vial, 100,000 units (Merrell)

PENICILLIN (SODIUM SALT)-Vial (C A), 100,000 units, visl. 200,000 units (Parke, Davis) PENICILLIN SODIUM-Vial, 25 cc size, 100 000 units (Schooley) PENICILLIN SODIUM 'LYOVAC' (C A.)-Vial, 20 cc aize, 100,000 units

(Sharp & Dohme) PENICILLIN (SODIUM SALT) (C A)-Vial, 20 cc size, 100,000 units Combination package containing vial of 100,000 units with accompanying 20 cc vial solvent (isotonic solution of sodium chloride) (C. D Smith) PENICILLIN (SODIUM SALT) (C.A)-Vial, 20 cc aire, 100,000 units Combination package containing vial of 100,000 units with accompanying 20 cc vial solvent

(isotonic solution of sodium chloride) (Smith-Dorsey) PENICILLIN SODIUM (C \)-Vial, 100,000 units (Saulbb) PENICILLIN SODIUM-Visi (C A), 100,000 units, vial, 200,000 units Combination packages containing vial of 100,000 units or vial of 200 000 units with accom-

panying 20 cc vial solvent (sterile physiological salt solution) (Upiohn) PENICILLIN (SODIUM SALT) (C A.)-Vial, 100,000 units-Package of 5 (Warner) PENICILLIN (SODIUM SALT) (C A)-Vml, 100,000 units (Warren-Teed)

PENICILLIN SODIUM-Vial (C.A.), 100,000 units, vial, 200,000 units (Winthrop) PENICHLIN (SODIUM SALT) (C A)- 'Vipule,' 100,000 units with accompany-

ing 'vipule' solvent (sterile normal saline solution) and double-end needle

Penicillin therapy (oral) PENIORAL (Wyeth) . Composition: Each tablet contains penculin 25,000 units, buffered with sodium citrate

Action and Uses. That of penicilim, potent antibiotic, is orally effective form, theraneutic blood levels may be obtained if given in amounts 3 or 4 times the intramuscular dosage Sufficient sodium-citrate is present to buffer average gastric juice For use alone or in conjunction with parenteral penicillin in the prevention and treatment of susceptible infections

Administration · Orally, at least 1/2 hour before meals and 11/2 to 2 boum after meals In infections due to pneumococci, streptococci, or staphylococci (given after parenteral penicilin has caused fever to abate), 2 tablets every 2 or 3 hours continued until 48 hours after temperature has returned to normal In acute gonorrhea, 2 tablets every 2 or 3 hours for a total of 6 doses, complications treated with parenteml penicillin As prophylaxis in tonsillectoms or tooth extinction, divided daily doses of 4 to 8 tablets starting the day before operation and continued to the third or fourth postoperatue day,

Supply PENIORAL-Tablets, 25,000 units-Vial of 12

(Kirk)

PENI-SAL Penicullin solvent Physiological saline solution, 0 90 % sodium chloride, for use as penicillin solvent Supply

Vial. 20 cc PENTABROMIDES

Sedative

(Merrell)

Composition Each floz contains

Sodium bromide Ammonium bromide Potassium bromide Calcium bromide Lithium bromide

gr 64 (4 I5 Gm) gr 20 (1 30 Gm) gr 20 (1.30 Gm) gr 12 (0 778 Gm) gr 4 (0 259 Gm)

ın a palatable syrup

Action and Uses Sedative For use in bromide therapy of hysteria, mild types of epilepsy. convulsions, 'lary ngeal crises' of tabes

Administration Orally, 1 or 2 teaspoonfuls, as required Gaution Prolonged use may cause bromido intoxication Supply PENTABROMIDES-Bottles, 1 pt. 1 gal

PENTACRESOL

Antiseptic Description Contains secondary-amyltricresols, rapidly effective, relatively pontoxic

(Upichn)

antiseptic, in combinations suitable for use as disinfecting solution, lubricating jelly, Action and Uses Antiscotic and germicide For use in the form of solution as noncorroding nontarnishing disinfectant for surgical or dental instruments, as jelly for lubrication prior to instrumentation or digital examination, as spray or gargle for

oral or nasopharyngeal inflammations Administration For disinfecting instruments immersion in undiluted solution for 15 minutes For throat suray Otal Pentacresol 1 1000, diluted with 1 to 3 parts of water

Supply PENTACRESOL INSTRUMENT DISINFECTING SOLUTION-Contains per 100 cc, secondary amyltricresols 0 2 Gm sodium nitrite 0 15 Gm, isopropyl alcohol 90 cc water IO cc-Bottles 1 qt 1 gal PENTACRESOL LUBRICATING JULY - Contains secondary amyltricresols 0 05 %, with chondrus, tragacauth and glycerin, huffered with sodium citrate—. Tubes, 2 oz 4% oz

ORAL PENTACRESOL 1 1000-Contains per 100 cc, accondary-amyltricresols 0 1 Gm, salts of Ruger's solution 0 92 Gm, alcohol 15 cc -Bottlea, 4 fl oz, 1 pt, 1 gal

Sedative, hypnotic PENTAL (Vanpelt & Brown)

Chemical Name Pentabarbatal sodium Monosodium ethyl (1 methylbutyl) barbiturate

Action and Uses Relatively safe hypnotic, sedstive and antispasmodic, of moderate rapidity of action and duration of effect For use in simple insomnia, certain anxiety states, hyperexcitability hysteria, as preanesthetic and preoperative sedative, in obstetrics as anticonvulsant in strychnme poisoning, tetanus

Administration Orally, as hypnotic, gr 11/2 to gr 3, as addative gr 3/4 three or four times daily preanesthetic sedative gr 11/2, at bedtime on evening before operation, repeated 1 hour before anesthesia is instituted, basal anesthetic, gr 41/4 to 9

Caution The usual precautions when using barbiturates should be taken against habituation, hypersensitivity and overdosage

Supply PENTAL—Capsules, gr 2 (0 049 Gm), gr 11/2 (0 097 Gm)—Bottles of 100 500, 1000

PENTAMIN

Vitamin therapy

(Buffington)

Composition Each tablet contains

Vitamin A	5000 USP units
Vitamin B ₁ (thiamine bydrochlonde)	500 USP units
Vitamin B ₁ (riboflavin)	2 mg
Niacinamide	20 mg
Vitamin B. (pyndoxine by drochloride)	0 1 mg
Calcium pantothenate	1 mg
Vitamin C (ascorbic acid)	1000 USP units
Vitamin D	500 USP units

Action and Uses Abslanced, 8-vitamin preparation, For use as dielary supplement in the prophylams of vitamin deficiencies particularly if the diet is restricted or if needs are increased.

Administration Orally, for prophylaxes 1 tablet 2 or 3 times daily

Supply PENTAMIN-Tablets-Bottles of 40 100, 500 1000

PENTAPHEDRINE

Antispasmodic, sedative

(Flint, Eston)

Composition Each flor contains

Pentobarbital sodium	gr 3≤ (0 032 Gm)
Lphedrine bydrochlonde	gr ½ (0 032 Gm)
Calcium iodide	gr 8 (0 518 Gm)

aromatized and flavored with liconce

Action and Uses Combines the sedative action of pentobarbital with the antispasmodic effect of ephedrine and the expectorant effect of societe For use in the freatment of acute upper respiratory infections particularly when accompanied by distressing cough

Administration Orally, for adults 1 to 2 fi dr repeated at 2 to 4 bour intervals as required for children 1/4 fi dr to 1 fi dr according to age

Contraindications Chronic cough, tuberculosis thyroid disease Supply PENTAPHEDRINE—Boliles, 1 pt. 1 gal

PENTAPLEX

Vitamin B therapy

(SKF)

Composition Each daily dose of 6 fl dr (6 teaspoonfuls) provides

Vitamin B. (pisonine hydrochloride)
Vitamin B. (pisonine acid)
Niacm (nicotinic acid)
Vitamin B. (pyrdoxine hydrochloride)
Vitamin B. (pyrdoxine hydrochloride)

0 mg
Vitamin B. (pyrdoxine hydrochloride)

Pantothenic acid 1.5 mg
Alcohol 10%

Action and Uses That of the vitamin B factors incorporated in a palatable clixir For use as a prophylactic dietary supplement

Administration Orally 2 teaspoonfuls 3 times daily, preferably before meals larger dosage when indicated

Supply ESKAY S PENTAPLEX-Bottle 12 fl oz

PENTATHYN

Analgesic, sedative

(Flint, Eaton)

Composition Each table! contains

Acetylsalicylic acid Calcium gluconate Pentoharbital gr 4 (0 259 Gm) gr 2 (0 130 Gm) gr 34 (0 022 Gm) Action and Usea. Analgesic and sedative For use in the symptomatic treatment of pains accentuated by nervousness and insomina

Administration: Orally, for adults 1 tablet every 2 hours during the day, if required, but not more than 8 tablets daily. In pain with insomnia, 1 tablet 1 hour before returns and another on returns.

Supply: PENTATHYN-Tablets-Bottles of 100, 500, 1000

PENTNUCLEOTIDE

Leucocyte stimulant (SKF.)

Description: An 8% solution of the sodium salts of four pentose nucleotides derived from yeast nucleic and by mild alkaline hydrolysis

Action and Uses Stimulates production of polymorphonuclear leukocytes For use in neutropenus or agranulocytosis (agranulocytic anguns) due to infections or to chemical agents: Ineffective in leukopenia due to alleukemie leukemia or to aplastic agentia.

Administration: Intraglateally, 10 ec 4 times daily until climical improvement is noted and the white blood count rise, then 10 ec once or twice daily until the count has been normal several days. The response may be delayed 4 to 5 days. In on improvement occurs after 10 days of therapy, a favorable response probably will not be obtained.

Caution Occasional chills, fever, precordial pressure, dyspnea, vomiting, swesting and flushing

Supply. PENTNUCLEOTIDE (C A)-Vial, 10 cc-Box of 16

PENTOBARBITAL SODIUM

Hypnotic, sedative

Chemical Name Monosodium 5-ethyl 5-(1 methylbutyl) barbiturate

Formula

Description: White, crystalline, odorless powder of slightly bitter tasts, very soluble in water, freely soluble in alcohol. Aqueous solutions slowly decompose on atanding, rapidly on boiling.

Action and Uses: Effective, relatively aslo hypootic, sociative and antispasamotic. Administered only, rectally or intravenously, it is effective in small dover, its action is
almosteroin-direction, and unlikely, is he depressant or excitative, on it cause hangover? For use in simple incomins, survey states, hyperexcitability, bystems, as
premensitive (local, general or spinal) and propoperative sociative in obstetics, with
or without morphine and hyperine, in scute manucal states and impending delinium
tremens, as anticonvision in strychime possoning, telano.

Administration O-celly as seciative gr 3f to gr 3f (0032 to 0.018 Gm), as hypnotic gr 14f (0007 Gm), as prenarethetic sociative gr 13f (0097 Gm) the evening before and gr 3 (0.194 Gm) 3f or 1 hour before operation, in obstetric gr 3 to gr 6 (0.194 to 0.395 Gm) when every is fully diated and pains occur regularly at 5-minute intervals. Recelly, as suppository or dissolved in a few cc of water, gr 15f (0.032 Gm) for infants, gr 1 (0.055 Gm) for children to 3 years, gr 2 to gr 5 (0.13 to 0.324 Gm) for adults /intracenously, slowly and with caution, average dose for adults 0.2 Gm to 0.3 Gm in 5f % solution

Caution: The usual precautions when using barbiturates should be taken sgainst habitustion, hypersensitivity and overdosage

- Supply. PENTOBARBITAL SODIUM (GA)—Capsules, 0.1 Gm—Bottlea of 100, 500, 1000

 PENTOBARBITAL SODIUM—Capsules, gr ¾ (0.049 Gm), gr 1½ (0.097 Gm)—Bottles of 100, 500, 1000

 PENTOBARBITAL SODIUM—Capsules, gr 1½ (0.097 Gm)—Bottles of 500, 1000
 - (Harrower)
 PENTOBARBITAL SODIUM—Capsules, gr ¾ (0 049 Gm); gr 1½ (0 097 Gm)—
 Bottles of 100, 500, 1000
 (Lakesley
 PENTOBARBITAL SODIUM (G A.)—Ampuls, 0.5 Gm—Boxes of 6, 25, 100,

furnished optionally with ampuls, 10 ce, distilled water (Lilly) PENTOBAR BITAL SODIUM—Pulvules, gr ½ (0.049 Gm), gr 1½ (0.037 Gm)—Bottles of 100, 500

PENTOBARBITAL SODIUM (GA)—Tablets, gr 1½ (0 097 Gm)—Bottles of 100, 1000 (Merrell) PD. NOO (Merrell) P

Bottles of 100, 500, 1000 (Miller)
PENTOBARBITAL SODIUM—Tablets, gr 13/2 (0 097 Gm)—Bottles of 100, 500 (Miller)

PENTOBARBITAL SODIUM—Capsules, gr 1½ (0 007 Gm)—Bottles of 100, 500, 1000 (Smith-Dorsey)
PENTOBARBITAL SODIUM—Tablets, gr ¾ (0 049 Gm)—Bottles of 100, 500, 500, 1000 (Smith-Dorsey)

PENTOBARBITAL SODIUM—Lixur, gr 2 (0 13 Gm) per fi or, sloobol 28 %—lottles, 1 pt. j. gal
PENTOBARBITAL SODIUM—Tablets, gr ½ (0 032 Gm), gr ½ (0 049 Gm),
gr 1½ (0 097 Gm)—Bottles of 100, 500, 1000
(United Drus)

Gombination PENTOBARBITAL SODIUM AND EPHEDRINE SULPHATE— Capsules containing gr 36 (0 024 Gm) of each—Bottles of 100, 500, 1000 (Miller)

PENTOBARBITAL SODIUM & BENZYL ALCOHOL

Hypnotic, sedative (Lakeside)

Description: Stable, sterile solutions of peniobarbital sodium (monosodium ethyl 1-methylbutyl barbiturate) in propylene glycol for inframuscular injection Unlike aqueous solutions, which slowly decompose and must therefore be prepared freshly before use, solutions in propylene glycol are stable, yet permit as rapid absorption from tissues Henzyl alcohol 2% secrets as a local ancastletic

Action and Uses Effective, relatively safe hypnotic, sedative and antispasmodic of moderate duration of action, for use when oral sedation is impracticable, in emergencies when the patient is unconscious, as in colampite or epileptic setzures, or resistant, as in delirium, when prompt action is imperative as in convulsions from local anesthetics, tetanus, strychause poisoning

Administration: Informuscularly (not to be used intravenously), gr 21/2 (0 162 Gm) for sedation, gr 5 (0 324 Gm) for hypnosis

Supply: PENTOBARBITAL SODIUM & BENZYL ALCOHOL (GA), Injectable Solution—Ampuls, 1 cc contaming pentobarbital sodium gr 2½ (0 162 Gm), 2 cc

containing gr 5 (0 321 Gm), with benzyl alcohol 2 %—Boxes of 12, 25 Combination: PENTOBARBITAL SODIUM & BENZYL ALCOHOL AND PHENO-BARBITAL SODIUM & BENZYL ALCOHOL—Combination package containing

BARBITAL SODIUM 4. BENZYL ALCOHOL—Combination package containing 2 ampuls, 1 cc, gr. 2½ (0 182 Gm) pentobarbital sodium, 1 ampul, 2 cc, gr. 5 (0 324 Gm) phenobarbital sodium, 2 ampuls, 1 cc, gr. 2½ (0 182 Gm) phenobarbital sodium, 1 ampul, 2 cc, gr. 5 (0 324 Gm) phenobarbital sodium. All ampuls also contain benzyl alcohol 2%

PEN-TROCHES Penicillin therapy (topical) (Cutter) Each troche contains calcium penicillin 1000 units in a slowly dissolving base. For use in

Lach record contains calciling permanal 1000 units in a sowy dissolving passe. For use in combating Vincent's infection by focal antibute action. Applied orally, I troche dissolved slowly in the mouth between meals, repeated 2 or 3 times daily, more often in severe infections. Supply: Vial of 20.

PENTOTHAL SODIUM Anesthetic

(Abbott)

Chemical Name: Monosodium 5-ethyl-5-(1-methylbutyl) thiobarbiturate

Formula:

Description: Pale yellow, hygroscopie powder with sulfurous odor, very soluble in water, soluble in alcohol Aqueous solutions decompose on standing, must be used within 21 hours of preparation, boiling causes rapid decomposition with precipitation

Action and Uses Potent, ultrashort-acting thiobarbiturate, when given intravenously, an anesthetic with early recovery period due to rapid breakdown in the body For use as intravenous anesthetic

Administration: Intravenously only Two or 3 co of a freshly prepared 234 % or 5 % solution are injected at the rate of 1 cc per 10 seconds, the injection is then interrupted 36 minute for effects to appear. If relaxation is unsatisfactory, an additional 2 or 3 cc. may be injected at the same rate

Caution. Because of respiratory depressant action, to be used only by experienced anesthetists with proper facdities for recovery

Supply: PENTOTHAL SODIUM (CA) - Ampuls, 0.5 Gm, 1.0 Gm, with 0.03 Gm and 0 06 Gm anhydrous sodium carbonate respectively, as buffer-Boxes of 1, 6, 25 Ampuls, multiple dose, 5 0 Gm, with 0 3 Cm anhydrous sodium carbonate, as buffer -Box of 25.

PEPSENCIA

Digestant

(Fairchild)

Description: An extract of the fresh mucosa of the hog stomach, combined with an extract of the calf atomsch, contains the gastric enzymes, pepsin and rennin, together with nucleoproteins and other soluble organic and inorganic extractives, in an acomatized medium with alcohol

Action and Uses. For use as a digestant, vehicle

Administration Orally, 1 or 2 teaspoonfuls after each meal

Supply · PEPSENCIA-Bottles, 4 fl oz, 8 fl oz, 1 pt, 1 qt, 5 qt

Combination · PEPSENCIA WITH VITAMIN Bi-Contains in addition, vitamin Bi 1000 USP units per fl oz-Bottle, 8 fl oz

Digestant

Description: Crude preparations of pensin, protecting enzyme obtained from fresh hog stomach mucosa, light brown or yellowish powder or spongy masses, freely soluble in water. The proteol, tie activity is assayed in relation to the weight of egg albumin digested, I part of pepsin digesting 3000 or more parts of egg albumin

Action and Uses. Digestant, converting native proteins into peptones and proteoses

For use in gastric achylia Administration Orally, 0.5 Cm to 1 Gm of a 1 3000 preparation, or 1 teaspoonful of the 10% solution in glycerin, after meals, best combined with hydrochloric acid replacement therapy

Supply: PEPSIN 1 3000-Spongy or powdered-Bottles 1 oz, 1/4 ib, 1/4 lb (Armour) PEPSIN (HIGH TEST)-1 4000, 1 5000, 1 6000, 1 10,000-Bottles, 1 oz, 1 lb (Armour)

CLYCEROLE OF PEPSIN-A 10% solution in glycerin-Bottle, 1 pt, jug, 1 gal (Armour) (Wilson) PEPSIN 1 3000-Spongy granular or powder-Bottles, 1 oz, 4 oz (Wilson) PEPSIN 1 6000-Spongy granular or powder-Bottle, 1 oz

PEPSIN 1 10 000—Spongy granular or powder—Bottle, 1 oz

PEPSIN 1 15,000-Spongy granular or powder-Bottle, 1 oz

PEPSIN CORDIAL

(United Diva)

disordera Administration Orally, 2 to 8 tablets or gr 10 to gr 40 (0 648 Gm to 2 59 Gm) powder with each meal Supply PEPTENZYME-Powder-Bottles 1 oz 8 oz PEPTENZYME-Tablets-Bottles of 25 100 500 1000 PEPTENZ'S ME ELIXIR-An aromatized vehicle containing pepsin gr 4 (0 259 Gm), alcohol 17 %-Bottles 8 fl oz. 1 ot 5 pt 1 gal PEPTONAL Nutrient (Atmour) Contains predigested lean beef and malt extract, in a palatable and stable medium For use as nutrient in mainutration, especially for those unable to digest solid food Administration Orally, 1 to 3 tesspoonfuls 3 or 4 times daily Supply Bottle 1 pt PEPTONE SOLUTION Nonspecific protein therapy Description Prepared from lean muscle by hydrolysis contains primary and secondary proteoses and peptones Action and Uses Nonspecific protein agent Intended for use in the nonspecific protein therapy of refractory infections for immunization and desensitization Administration Initial dose 0.5 cc inframuscularly increased twice weekly by 0.5 cc to 1 cc until 4 cc or 5 cc are given, if indicated by reactions and response Supply PEPTONE SOLUTION 5 %-Ampuls, 1 cc or 2 cc-Boxes of 12, 50 100 (Armour) PEPTONE SOLUTION 5 %-Ampuls, 1 cc-Box of 6 (Wilson) PEPTONIZING TUBES Digestant (Fairchild) A pentonizing powder in small glass tubes, the contents of 1 tube will pentonize 1 pint of milk For use in the dictary of those to whom ordinary milk is objectionable. Applied as directed Supply Box of 12 PEPTO PAPAYA COMPOUND Digestant, gastric antacid (Stoddard) Each Compound #1 tablet contains pepsin papain and charcoal gr 1/2 (0 032 Gm) each,

Contains pepsin 1 3000 Intended for use as digestant Administration Orally, 1 to 4 teaspoonfuls after meals Supply Bottles 1 pt. 1 gal PEPTENZYME Digestant (Reed & Carnrick)

Digestant

Composition One tablet contains Pensin gr 1 (0 065 Gm) 1/2 (0 032 Gm) 1/2 (0 013 Gm) Pancreas, desiccated Duodenum, desiccated One dr of powder contains

Pensin gr 12 (0 778 Gm) Pancreas descented gr 6 (0 389 Gm) Duodenum desceated gr 225 (0 156 Gm)

Action and Usea Digestant For use in aiding digestive processes in gastrointestinal

sodium bicarbonste gr 31/2 (0 227 Gm) with oleoresin guiger Compound #2 is without charcoal but otherwise unchanged For use as digestant and gastric antacid in the relief of fiatulence and related symptoms. Administration Orally, 1 to 3 tablets, preferably dissolved in half glass of hot water either before meals or 2 hours after meals Supply PEPTO-PAPAYA COMPOUND #1 or #2-Tablets-Bottles of 100, 500, 1000

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PERALGA

Analgesic, sedative

(Schering & Glatz)

Composition: Each tablet, or gr 7 of the powder, contains

Barbital Acetophenetidin Acetylsalicyhe acid gr 1½ (0 097 Gm) gr 2 (0 13 Gm) gr 3½ (0 227 Gm)

Action and Uses Analgeme, sedative, antipyretic For use as non narcotic in the symptomatic relief of pain
Administration Orally, 1 tablet or gr. 7 0.454 Cm) of the newdom over 2 or 4 have

Administration Orally, 1 tablet, or gr 7 (0 454 Gm) of the powder, every 3 or 4 hours as indicated

Supply PERALGA—Powder—Bottles 15 Gm 30 Gm PERALGA—Tablets—Boxes of 6, 12, 50, 100, 500

PERANDREN

Androgen therapy

(Cibe)

Chemical Name Testosterone propionate

Formule:

Description A solution in sesame oil of the propionic acid ester of the steroid testosterone a derivative which intransacularly injected exerts a more marked and sustained androgenic effect than unmodified testosterone

Action and Uses That of testosterone potent androgen in the male stimulates growth of sex organs and development of secondary sex inharacteristics in hypogonadds subjects so long as treatment is continued in the female suppresses meantination causes endometrial hypoplasia and eventually macrulinization exerts slight mets bolic effects with storage of introgen of little value in psychic impotence or as aphradistac For use as effective imale goundal replacement therapy in prepuberal and postpuberal castracts in selected cases of cryptorchidator may effect descend of the testes in some cases of beingin prosistic hypertrophy in menorrhagia dysmenorrhea and for suppression of lactation.

Administration Intramuscularly 5 mg to 25 mg once to 3 times weekly, depending on individual requirements Percutoniously in outment form

Coution Overdosage may cause prisp sm in males virilism in females

Supply PCRANDREN-Ampuls, I ce containing 5 mg 10 mg 25 mg-Cartons of 3

PERANDREN—'Outlet,' individual dose containers 2 Gm containing 4 mg Perandren—Box of 25 PERANDREN—Outlment—Tubes 50 Gm outment containing 100 mg Per

PERANDREN—Outment—Tubes 50 Gm outment containing 100 mg P
andren, 1 mch of outment ribbon containing approximately 2 mg Perandren

PERCOMORPH LIVER OIL

Vitamin therapy

(APC)

Composition Each Gm contains not less than 60 000 USP units vitamin A and 8500 USP units vitamin D Not less than 50% of the vitamin content is derived from

selected percomorph liver oils with added viosterol

Action and Uses Provides vitamins A and D The small bulk is especially advantageous
for administration to children For use as prophylactic supplement to infant feeding
and to the diet of children and adults particularly if suspected to be madequate

Administration Orally, mixed with milk, fruit juices, infant feeding, or dropped on the tongue, 4 drops (approximately 0 1 cc) daily for all age groups except premature infants who may require 15 to 20 drops daily Supply PERCOMORPH LIVER OIL (C.A)-Liquid-Dosage dropper bottles, 10 cc,

PERCOMORPH LIVER OIL-Capsules, each containing not less than vitamin A 5000 USP units and vitamin D 500 USP units, dosage 1 or 2 capsules daily-

Bottles of 50, 100 PERCORTEN Adrenal cortex therapy (Ciba)

50 cc

Chemical Name Desoxycorticosterone acetate

Formula

Description The pure synthetic acetic acid ester of desoxycorticosterone white crystalline powder insoluble in water, soluble in alcohol, ether, propulene glycol and vegetable ods

Action and Uses Adrenal cortex replacement, helping maintain life in cortical insufficiency by restoring extracellular fluid volume and electrolyte balance, particularly of sodium and potassium ions, but without correction of disturbances in carbohydrate metabolism For use in conjunction with sodium chloride administration in the treatment of Addison's disease

Administration: Intramuscularly (solution in oil) or by implantation (of pellets), dosage according to individual needs. Daily intramuscular injection of 1 mg to 5 mg (0.2 ee to 1.0 ee of amoul solution) as required, with 6 Gm to 8 Gm sodium chloride by mouth, ordinarily suffices, with usually smaller maintenance doses Daily intramuscular requirements of 0.5 mg may be replaced by implantation of one pellet, effective for months

Caution. Overdosage may cause edema, cardiac dilatation, hypertension and heart failure

Supply PERCORTEN-Ampuls, 1 cc containing 5 mg in sesame oil-Cartons of 3. 6, 50 Vial rubber capped, 10 cc. each cc containing 5 mg in sesame oil PERCORTEN-Pellets, 125 mg each

PERISTALTIN

Laxative

(Ciba)

Description: Water-soluble glycosides derived from cascara asgrads, of constant, uniform composition, autable for parenteral as well as oral administration

Action and Uses Laxative, effective in 8 to 10 hours. For use in chronic constinution. prophylactically in preoperative and postoperative states to combat distention and intestinal stasis

Administration Orally, 1 or 2 tablets at bedtime, 2 or 3 times daily if necessary in obstinate cases Subcutaneously or antramuscularly, 1 5 ee of amoul solution

Supply, PERISTALTIN-Ampuls, 1 5 cc containing gr 23/ (0 178 Gm)-Cartons of 5 20 PERISTALTIN-Tablets, sugar-coated, each containing gr 134 (0 097 Gm)-Bot-

PERMYASE

tles of 15, 100

Tissue stimulant

(Anglo-French)

Description: A yellowish brown liquid of slightly acid reaction (pH 5 8 to 6 3), containing the active principles of maggot therapy, sterile and free from albumin

Action and Uses Increases phagocytosu stimulates product on of healthy granulation For use in suppurating wounds chrome osteomyelitis purulent cavities and sinuses in furuncles carbinoles infected burns varies ulcers

Administration Topically For dressings or tampos² ebsuged every 21 to 48 bours Supply PERMYASE—Laquid—Ampuls 2 ee—Box of 10 Ampuls 5 ce—Box of 5 PERMYASE—Jelly—Tubes with cannuls 30 Gm 50 Gm

PERNOSTON PERNOSTON SODIUM

Hypnotic

(Riedel-de Hoen)

Che mical Name 5-sec-butyl-5-beta bromallyl harbituric acid Pernoston Sodium is the sod um salt

Formula (Pernoston)

Description White crystaline powder of slightly bitter taste The free acid for oral use is very slightly soluble in cold water, completely soluble in sloohol the sodium sait is soluble in water and alcohol pH approximately 9 5 in 10 % aqueous solution for nymetral infection.

Action and Uses Hypnotic of moderate durat on of act on in therapeut c dosago orally or intramuscularly (coloum sail) miduees sleep within 30 to 45 minutés lasting 5 to 8 hours intravenous injection (sodium sail) is effective almost immediately Pernoston is rapidly absorbed when given orally and readly metabolized so that cumi lative effects are rare For use in insomnia due to emotional strain and nervous instability as anticonvulsant during securive by intravenous injection of the sed um sail in acuto manuscal states and impending definium tremens as adjunct to snall goins in the relief of pain as presented the and properative medication in obstetions.

Administration Orally for adults 1 tables in warm mult or temonade untransacularly (nod um sait) 1 cept 12 5 Kg (27 5 lb) of body we ght untransaculy (sodium sait) alonly with care at the rate of 1 ce per manute until sleep is produced but not to exceed 1 ce per 12 5 Kg of body weight half dossge in conjunction with morphine or attropine.

Caution As for barbiturates Overdosage results in stupor lowered body temperature, feeble heart action depression or paralysis of respiratory centers Intravenous injections are used only when prompt action is imperative, as in convulsions.

Contraindications Severe kidney disease cardiovascular depression

Supply PERNOSTON (C A)—Tablets gr 3 (0 194 Gm)—Boxes of 25 100
PERNOSTON SODIUM 10% SOLUTION (C A)—Ampuls 2 te—Poxes of 10 50

PERNOX Contraceptive . (Pernox)

Composition Each soluble gelat n vagural capsule contains in emulsoid form

| National | Contract | Contract

and Uses Occlusive rapidly forming a viscous barrier to the cervical canal and spermat cidal of prolonged act on For use as nonurritating nontonic effective contraceptive Administration Lagradit as insert

Supply PERNOY (CA)-Vagmal capsules-Box of 6

PEROGUENT

Germicide, detergent

(Merrell)

A water-soluble outtment containing zine peroxide 10% calcium peroxide 1% Ceepryn (cetylpyridmium chloride) 02% Combines the bacteriostatic and bactericidal properties of the constituents the peroxides increasing the effectiveness against anerobic or microscroph he organisms For use in the treatment of gangrenous infec tions for chronic undermining decubitus and other chronic ulcers in fusospirochetal infect one in perirectal and deep pelvic abscesses for actinomycosis after surgical excision in dermatophytoses particularly interdigital and when secondarily in feeted in po son ivy dermat its. Applied topically in I here amounts after cleaning and covered with a top dressing of gauze impregnated with vaschine or zinc oxide Treatment and dressing should be renewed at least every 24 to 72 hours Supply Jars 1 oz 4 oz 1 lb

PER OS-CILLIN

Penicillin therapy (oral) (Hoffmann La Roche)

Composition Each tablet contains penicillin calcium 25 000 units in a special base containing long acting buffers

Action and Uses That of penicillin potent antibiot c in orally effective form thera poutic blood levels may be obtained if given in amounts 3 to 4 times the intramuscular dossile For use alone or in conjunction with parenteral penicillin in the prevention and treatment of susceptible infect ons

Administration Orally at least 1/2 hour before meals and not less than 11/2 to 2 hours after meals For treatment 2 tablets every 2 to 3 hours repeated as indicated As prophylactic in tonsillectomy or tooth extraction 4 to 8 tablets daily in divided doses Supply PER OS-CILLIN-Tablets 25 000 units-Vial of 12

PEROXOIDS

Gastrie antacid (Merck)

Description A white odorless tasteless powder containing 25 % of magnesium peroxide (MgO1) and 75 % magnessum oxide (MgO) masoluble in water but readily dissolves in acids with the product on of hydrogen peroxide

Action and Uses Gastric entacid and mild laxative. It is converted by the action of the acid gastric in ces into antacid and mildly laxative magnesium salts, principally the chloride hydrogen peroxide is also formed which in turn liberates oxygen effective in inhib ting fermentation and putrefective processes For use in gastric hyperacidity. pyros s flatulence

Administration Orally I to 4 tablets 3 times daily

Supply PEROXOIDS-Tablets gr 5 (0 324 Gm)-Vial of 12 bottles of 50 250

PERPARIN HYDROCHLORIDE

Antispasmodic

(Campbell Products)

Chemical Name 67-dicthoxy 1 (3 4-diethoxybenzyl)-isomunoline hydrochloride Perperine hydrochloride

Formula C24H24O4N HCI Description A synthetic antispasmod c related to papaverine slightly yellow odorless crystaline powder soluble in water and alcohol

Action and Uses Antispasmodic acting directly upon smooth muscle For use in the treatment of smooth muscle spasm especially of the gastrointestinal tract

Administration Orally 1 or 2 tablets 3 times daily parenterally 1 ce to 2 cc as indicated Supply PERPARIN HY DROCHLORIDE - Impuls 2 co containing er 24 (0 026 Gm) -Boxes of 5 25

PLRPARIN HYDROCHLORIDE-Powder-Vial gr 15

PERPARIN HADROCHLORIDE-Tablets gr 3x (0 026 Gm)-Vial of 20 bottle of 100

PERSALS WITH VITAMIN B.

Heat cramps prophylaxis

(McNeil)

Lach tablet contains sodium enhorde gr 7 (0 454 Gm) calcium gluconate gr ½ (0.016 Gm) magnesum phophate gr ½₀ (0.016 Gm) magnesum phophate gr ½₀ (0.5 mg) Gm) potassum sulfate gr ½₀ (0.016 Gm) magnesum phophate gr ½₀ (0.5 mg) Gm) and thummor replacement theoretical to the sulfate gradual substitution of the sulfate gradual transfer of the sulfate gradual transfer gradual

PERUSOL OINTMENT

Scableide

(Blue Line)

Contains precipitated sulfur 131/5% halsam Peru 63/5% asponified soys been oil, in a suitable base For we in seables Applied topically after a hot bath with brick brinking of affected areas and drying. The outside 16 miles of the contained to the contract of the wrists, and the contained of the contained to the contained of the wrists, and about the contained to the contained of the contained of the contained to the contained of the contained of the contained to the contained of the contained to the contained t

PERVITIN HYDROCHLORIDE

Sympathomimetic agent, central nervous system stimulant (SK

Chemical Name d-desoxyephedrine hydrochloride d-N methyl amplictamine hydrochloride

Formula

Action and Uses Like amphetamene a potené stimulant of the central nervous system elevating the mood and counteracting sleepiness without producing maried pressor effects Onset of effect within 20 to 60 manutes duration 6 to 12 hours in larger than ordinary literapeute design may increase shood pre verie apprenciably, low pulse rate stimulate respiration For use in narcolepsy with or without cataplety, in mild depressate states particularly with apath), and psychomotor relaration as adjunct in treating postencephalitic parkinsonism in acute or chronic alcoholism with or without psychosis Indeferetive in mystatemia gravit.

Administration Orally 25 mg to 5 mg daily increased to several times daily if required

Caution Hypersensitivity or overdosage may cause headache irritability vertige momma, collepse To avoid insomina it is not given at night or late alternoon Voitesteel use in normal subspecta for emphoon or waking, effects in malexachie

Contraindicationa Sensitivity to ephedzine-like substances hyperexcitability cardiovascular disease coronary scleroses marked hypertension hyperthyroidism Supply PERVIXIN HYDROCHLORIDE—Tablets 5 mg—Bottles of 25 250

PETROGALAR Lexative (Wyeth)

Description Preparations containing per 100 cc, liquid petrolatum 65 cc agar agar 0.4 Gm glycerin acada saccharin flavoring benzoic acid and water preserved with sodium benzoate 0.06%

Action and Uses Laxative and lubricant induces normal physiologic motor function of the intestines For use in simple constipution

Orally for adults 1 tablespoonful before returning dosage repeated during day if indicated for infants 1 teaspoonful in feeding formula Rectally, 2 to 4 fi oz in pint of warm water

Supply: PETROGALAR (Plain) (C.A.)—Bottles, 8 fl oz, 1 pt.

PETROGALAR (Unsweetened) (C.A.)—Petrogalar with saccharin omitted; other-

wise unchanged—Bottle, 1 pt.

Combinations: Alkaline Petrocaliar (C.A.)—Contains magnesis magma 8 cc per 100 cc, but with saccharin and preservative omitted—Bottle, 1 pt. CASCARA PETROCALAR (C.A.)—Contains nonbitter fluidextenct cascara

sagrada 13 2 cc per 100 cc.—Botlles, Ś fl. oz., 1 pt. PHENOLPHTHALEIN PETROCALAR (C.A.)—Contains phenolphtbalein gr 5 (0 321) per 100 cc.—Bottles, 8 fl. oz., 1 pt.

PETROMALT

Laxative (

(United Laboratories)

An emulsion of pure malt extract, containing vitamin B complex, with heavy petrolatum. For use as laxative in constitution. Administration: Orally, for adults 1 heaping teaspoontal at right and before breakfast; for children 14 the adult dosage. Supply: Jar, 12 oz

PHAC

Analgesic, sedative

(Cole)

Composition: Each tablet or capsule contains phenobarbital gr ½ (0.032 Gm); acetyl-saheyhe and gr 5 (0.324 Gm); caffeine alkaloid gr ¾ (0.016 Gm); and ext gelsemium gr ¾ (0.5 mg).

Action and Uses: Analgesic and sedative For use in the symptomatic relicf of headache, impraine, neuralgia, menstrual pains, toothache, rheumatic or arthritic pains. Administration: Orally, 1 or 2 tablets or capules, repeated as needed.

Supply: PHAC—Tablets or Capsules—Bottles of 100

PHANODORN

Hypnotic, sedative

(Winthrop)

Chemical Name: Cyclobarbital. Cyclobexenylethyl barbituric acid.

Formula:

Description: White, odorloss, crystalline powder of bitter taste, very slightly soluble in water, freely soluble in alcohol.

Action and Uses: Effective, in therapeutic desage relatively safe hypnotic and sectative of moderate duration of action After-effects are uncommon because of rapid elimination. For use in simple insomnis; in anxiety states, hyperexcitability, hysterias, prycloses

Administration: Orally, gr 3 (0.191 Gm) or gr 6 (0.389 Gm) for insomnia, best taken with a warm drink; the larger dose only for obstinate cases and not to be repeated within 12 bours

Caution: The usual precautions against barbiturate bypersensitivity, babituation and overdosage should be observed.

Supply: PHANODORN (C.A.)—Tablets, gr 3 (0 191 Gm)—Tube of 10; bottles of 100, 500.

PHARODYNE

Antiseptic lozenge

(McNell)

Each lorenge contains phenylmercurse nitrate gr \mathcal{H}_0 (1.6 mg); Orthesin (benzocaine) gr \mathcal{H}_0 (8.1 mg), For use as antiseptic throat lorenge. Administration: Orally, 1 lorenge dissolved in mouth, repeated hourly as indeated Supply: Bottles of 100, 500, 1000.

PHARYNOL N

Nasal decongestant, antibacterial

(Smith Doney)

Each fl oz contains sulfathiazole 5%; ephedrine sulfate 1%; sodium ethyl mercuri thiosalicylate (as preservative) 0 005%. Combines the bacteriostatic effect of

sulfathiazole with the vasoconstructor action of ephedrine sulfate For use in the temporary relief of nasal congestion caused by continen colds and simulate, in accordary infections resulting from stephyleococa, pneumococci and hemolytic tetreptococci Administration Topically, by nasal instillation of 5 to 10 drops in each notatil 3 or 4 times daily, or by tampon Causton The usual precautions with topical sulfonandes and with ephedrine abould be observed Supply Bottles with dropper, ½ floz, 1 oz, bottles, 1 pt, 1 gal

PHEDRETAL

Antispasmodic, sedative

(Rorer)

Composition Each tablet contains

Ephedrine hydrochlonde Phenobarbital gr 1/4 (0 024 Gm) gr 1/4 (0 016 Gm)

Action and Uses Combines the bronchial antispasmodic effect of ephedrine with the sedative action of phenobarhital For use in bronchial asthma, hay fiver, urticaria and other allergic manifestations.

Administration Orolly, I tablet repeated as required

Supply PHEDRETAL-Tablets-Bottles of 100 500, 1000

PHEDROS

Expectorant

(Sharp & Dohme)

Composition Each flor contains Chloroform gr 2 (0 130 Gm) fluidextract ephedm m 40 fluidextract aguill m 3, fluidextract speciae m 2 8, ammonium chloride gr 8 (5 18 Gm) alcohol 6%

Action and Uses Expectorant, antispasmodic For use in relieving minor bronchial irritations
Administration Orally for adults I teaspoonful repeated at 3 to 4-hour intervals, as

indicated
Supply PHEDROS-Bottles, 1 pt, 1 gal

PHF.MER.NITE

Antiseptic, fungicide

(Massengill)

Preparations containing phenylmercume nitrate (C.H.H.F.OII C.H.H.F.NO.), effective germicide and fungiond explored to Epide Morelly Supply Pill-DMERNITT—Ontiment No 1, contains phenylmercuren intrate 1 1500 in a cholesteniated base, for use particularly in ablete 8 foot and other times infections in children—Jars 1 or 1 ib PHE-VEIL-NITE—Ontiment No 2, contains phenylmercuren nitrate 1 1500 in a greasfeles base—Tube, 1 or 3 jar, 1 lb.

greaseless base—Tube, 1 or jar, 1 lh
PHE-MER-NTE SOUTTION, 1 1000—For use as general antiseptic, diluted 1 4
with water, as douche, gargle, mouth spray, nassl irrigation diluted 1 20 with water
—Bottles 1 pt, 1 gal

PHE-MFR-NITE TINCTURE, I 3000—In alcohol acetone-aqueous solution for use primarily for preoperative skin steribation—Bottles I pt I gal

PHL-MEL-MTE THROAT TABLETS—Each contains phenylmercume intrate gr \(\frac{1}{2}\) 0.03 mg) beinocenne gr \(\frac{1}{2}\) is 4 mg) menthol eucalyptol, pinene eugenol methy' salicylate \(\textit{For use in pharymptis hoarseness throat irritations 1 tablet dissolved slowly in the mouth every 2 to 3 hours as needed—Vial of 16, bottles of 100, 500, 1000.

PHEMEROL CHLORIDE Antiseptic, germicide

(Parke, Davis)

Chemical Name p-tert-octylphenoxycthoxycthyldimethyl benzylammonium chloride monohydrate Formula: CnH₂₀NCl H₂0

Description A quaternary ammonuum antiseptic colorless, odorless crystals soluble in water or alcohol yielding atable solutions

Action and Uses Effective antiscptic and germicide with good penetrating power detergent For use as general purpose antiscptic as topical germicidal dressing for

(McNeil)

minor wounds of the skin and mucous membranes for preoperative and antepartum preparation for postoperative wound dressings for irrigating, as cleansing douche

Administration As general purpose germicide and antiseptic undiluted fincture 1 500 or aqueous solution 1 1000 For preoperative akin antisepsis and antepartum preparation of obstetrical patients undiluted fincture 1 500 As wet dressing douche. instillation or irrigation the aqueous solution 1 1000 diluted with 4 to 10 parts of water For application to the nasopharyns the aqueous solution I 1000 diluted with 4 parts of water For infections of the eye 4 or 5 drops of Phemerol Ophthalmic instilled into the conjunctival sac or as wet pack or collyrium. For topical application to minor wounds and burns Phemerol Topical 1%

Supply PHEMEROL CHLORIDE OPHTHALMIC- In uncolored aqueous solution of Phemerol 1 5000 borne acid 2 %-Bottles, 1 pt 1 gal

PHEMFROL CHLORIDF SOLUTION, 1 1000 (CA)-An uncolored aqueous solution-Bottles 1 pt 1 gal

PHLMEROL CHLORIDE TINCTURE 1 500 (C A.)-A red colored solution in alcohol 65% acctone 10%-Bottles 1 pt 1 gal

PHEMIROL CHLORIDE TOPICAL 1 %- in amber colored squeous solution-Bottle with applicator 1 fl oz bottles 1 pt 1 gal

PHENACAINE HYDROCHLORIDE

Local anesthetic

Chemical Name Ethenyl diethoxydiphenylamidine hydrochloride Holocaine hydrochloride

Formula

Description Odorless white crystals sparingly soluble in water (1 50) forming stable solutions which may he boiled freely soluble in alcohol Action and Uses Potent local anesthetic with antihacterial properties more rapidly

effective surface anesthetic than cocaine nonmydriatic and does not affect accorn modation Unsuited for injection because of toxicity For use in ocular anesthesia

Administration Topicall only as 1 % solution or 1 % or 2 % ointment Five minims of a 1% solution instilled into the eye produce anesthesia within 1 to 10 minutes. preceded by transient smarting

Supply PHENACAINE HYDROCHLORIDE-2% Ophthalmic Omiment-Tube 36 oz (Smith Doracy) PHENACAINE (HOLOCAINE) HYDROCHLORIDE 2%-Ointment Oph thalmic-Tube with applicator tip 1 de

Combinations PHENACAINE COMPOUND-Ophthalmic Ointment containing phenacame hydrochloride 1% epinephrine hydrochloride 1 50 000 bone acid 2%, homogenized ointment base for ophthalmic use—Tube 1/4 oz (with special oph thalmic nozzle tip) PHENAC LINE COMPOUND WITH ATROPINE-Ophthalmic Outment containing phenacaine hydrochloride 1% epinephnne hydrochloride 1 50 000 boric acid 2 c atropine sulfate 1 c bomogenized ointment base for ophthalmic use-Tube 14 oz (with special ophthalm c nozzle)

PHENACAINF AND EPINEPHRINE OPHTHALAIC-Contains 1% phenaca ne hydrochloride 4% epinephrine hydrochloride 1 1000, in an ophthalmic ointment base-Tube 1 dr (Uplohn) PHENACAINE (HOLOCAINE) HYDROCHLORIDE, 2% WITH MER-

CARBOLIDE-Ophthalmic Cintment-Tube with applicator tip, 1 dr (Upjohn)

PHENACETIN

Antipyretic, analgesic

(Winthrop)

Chemical Name Acctonbenetidin Formula C.H. O C.H. NH CO GH.

Description A white odorless somewhat bitter, crystalline powder very slightly soluble in water (1 1300) soluble in alcohol (1 15) Action and Uses Analgesic antipyretic and antispasmodic in large doses is cardiac

depressant and may produce hemolysis in average doses is generally free from by effects For use as analgeme in headache, neuralgia, sciatica as antipyretic in colds grippe and other febrile conditions

Administration: Orally, for adults gr 5 to gr 10 (0 321 Gm to 0 618 Gm) children in proportion

Caution Idiosyncrasy PHEN ACETYL

Supply PHENACETIN-Powder-Bottle, 1 oz

Analgesic, antipyretic

(Smith Dorsey)

Composition Each capsule contains

Acetylanlicylic acid gr 3 (0 194 Gm) Acctophenetidin gr 2 (0 13 Gm) Caffeine citrated gr 12 (0 032 Gm) Gelsemum gr 160 (65 mg)

Action and Uses Analgesic and antipyretic For use in the temporary relici of pain following minor dental operations, and in simple headache and neuralgia

Administration Orolly for adults I capsule every 3 hours uptil 4 have been taken (no more than 4 m any 24-hour period) for persons 16 to 21 years of age, I capsule every 3 hours until 3 capsules have been taken. Not recommended for children under 16

Supply PHEN AGETYL-Capsules-Bottles of 100 500 1000

Gombinations PHEN ACETYL WITH GODEINE SULFATE M GR-Capsules-Bottles of 100 500 1000

PHEN ACETAL WITH GODEINE SULFATE 1/4 GR-Capsules-Bottles of 100 500 1000

PHENAPHEN

Antipyretic, analgesic, sedative

(Robins)

Composition Each capsule or tablet contains

Phennectin gr 3 (0 194 Gm) gr 2½ (0 162 Gm) gr ¼ (0 016 Gm) gr ¼ (0 016 Gm) Acetylsalievic acid Ext hyoscyamus Phenobarbital

Action and Uses Combines the antipyretic, analgesic and sedative properties of the non narratic constituents. For use in the evantematic treatment of headaches neuralgias myalgias sciatica dysmenorrhea in upper respiratory infections and similar febrile diseases

Administration Orally 1 or 2 capsules or tablets repeated as indicated Supply PHENAPHEN-Capsules or Tablets-Bottles of 100 500 1000

PHENICHTHOL.

Antiprunite

(Parke, Davis)

Ointment containing phenol 2% in combination with ammonium ichthosulfonate alum and lead plaster For use as antiseptic and antiprurit c in minor skin inflammations Applied topically as needed Supply Jara 1 lb 5 lb

PHENITOL OINTMENT Germicide, fungicide

(Chicago Pharmacal)

An ointment with good penetrative power containing phenylmercuric nitrate 1 1500 in a suitable bydrophilic hase. For use as effective fungicide and bactericide in the treatment of athlete's foot, ringworm, interdigital saccharomycoms, in bacterial skin infections Applied topically twice daily after thorough cleansing and drying of the parts affected Supply Jars. 1 oz. 34 lb. 1 lb. 5 lb

PHENMERZYL NITRATE Germicide, fungicide

(Pitman-Moore)

Preparations of phenylmereure intrate, effective germicidal and fungicidal organic mercunal The aqueous solution contains phenylmereure intrate (basic) ½15%, boric acid ½4% in distilled water. The tincture contains phenylmereure intrate ½6%, alcohol 475%, acctione 10%, inert ingredients 24.4% For use in first aid treatment of minor wounds, as general antiseptic, for properation preparation of surgical fields Applied externally only, sparingly in full strength. The aqueous solution, diluted with 9 to 14 parts water, may be used for continuous irrigation of wounds and on mucous membranes, for wet dressings, add sodium chloride 1 dr to cach pt of above dilutions. The theture, diluted with 14 to 19 parts water, may be used as wet dressing and on mucous membranes, the identifying stain is readily removed from akin or fabric with soap and water Supply PHEMMERZYL NITARTE, SOLUTION—Aqueous solution, 1 1500—Bottles, 1 pt, 1 gal PHENMERZYL NITARTE, INTECTIBER—1 1000—Bottles, 1 pt, 1 gal PHENMERZYL NITARTE, INTECTIBER—1 1000—Bottles, 1 pt, 1 gal PHENMERZYL NITARTE, INTECTIBER—1 1000—Bottles, 1 pt, 1 gal.

PHENOBARBITAL Sedative, hypnotic, antispasmodic

Chemical Name Phenylethylbarbitume acid Phenylethylmalonylurea Luminal

Formula.

Description: White, odorless crystalline powder of somewhat bitter taste, slightly soluble in water (1 1000), freely soluble in alcohol (1 10)

Action and Uses Effective long-acting seedative and bypnotic, more potent and perastent than harbitals that slower in action, requiring about 1 bour for effects, which last 10 to 16 hours in sedative does depresses the motor cortex (anticonvulsant action) more effectively than other barbitarties, in larger does is last on respiratory and circulatory depressant For use in simple insommis, anxiety states, hyper excitability, cardiac and gasterin enteroses, hysteria as anticonvulsant in epidepty between seizures, choren, tetanus, strychinic potentials, as preamethetic and or proportative medication, as addunct to analegous and antispasmodies.

Administration Orally gr 1/4 (0 010 Gm) to gr 1/4 (0 032 Gm) for sedation, gr 1/4 (0 097 Gm) is the average hypnotic dose Maximal daily dose 0.6 Gm

Caution Occasional hang-over' Hypersensitive patients may develop restlessness extenseet, skin rashes, fever, collapse Continued uncontrolled use may cause habituation Overdosage results in stupor lowered body temperature, feeble heart action, depression or paralysis of resupratory centers.

Supply PHENOBARBITAL—Dulcets, gr 35 (8 1 mg)—Bottles of 80, 250 (Abbott)
PHENOBARBITAL—Elux, gr 1 35 (0 12 Gm) per fi oz—Bottles, 1 pt, 1 gal

(Abbett)
PHINOBARBITAL (CA)—Powder—Bottles, ½ oz, 1 oz, 4 oz, 1 lb. (Abbett)
PHINOBARBITAL (CA)—Tablets, gr ½ (0 016 Gm) gr ½ (0 032 Gm), gr 1½
(0 097 Gm)—Bottles of 100, 1000
(Abbett)
PHENOBARBITAL (CA)—Tablets gr ½ (0 016 Gm), gr ½ (0 032 Gm)—
Bottles of 100, 500, 1000
Tablets, bisected, gr 1½ (0 007 Gm)—Bottles of 50, 100,
(A P.G.)

PHENOBARBITAL (G A.)—Tablets, gr 1/2 (0 032 Gm), gr 1/2 (0 097 Gm)—Bottles of 500, 1000 (Breon)

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PHENOBARBITAL-Tablets, segmented, gr 1/4 (0 016 Gm), gr 1/4 (0 032 Gm).
gr 136 (0 007 Gm)-Bottles of 100, 1000
PHENOBARBITAL Tabloid, gr 34 (0 032 Gm), gr 134 (0 097 Gm) -Bottles of
                                                      (Burroughs Wellcome)
PHENOBARBITAL-Pulvoids, gr 14 (0016 Gm), gr 14 (0032 Gm), gr 114
(0 097 Gm)-Bottles of 100, 1000
                                                            (Drug Products)
PHENOBARBITAL (GA)-Tablets, gr 1/4 (0 010 Gm), gr 1/4 (0 032 Gm), gr 1
(0 005 Gm)-Bottles of 100, 500, 1000
                                                              (Flint, Eaton)
PHENOBARBITAL-Tablets, gr 1/2 (0 016 Gm), gr 1/2 (0 032 Gm), gr 11/2 (0 097
Gm)-Bottles of 100, 500, 1000, 5000
                                                                (llart Drug)
PHENOBARBITAL-Tablets, gr 1/4 (0 010 Gm), gr 1/4 (0 032 Gm), gr 11/4 (0 097
Gm)—Bottles of 100, 1000
                                                                   (Lederle)
PHENOBARBITAL-Ehrer, gr 136 (0 117 Gm) per fl oz, alcohol 18 %-Bottles,
1 pt, 1 gal
                                                                      (Lilly)
PHENOBARBITAL-Tablets, gr 1/2 (0 016 Gm), gr 1/2 (0 032 Gm), gr 1 (0 065
Gm), gr 134 (0 007 Gm)-Bottles of 100, 1000
                                                                      (Lilly)
PHENOBARBITAL-Powder-Bottles, 1 oz, 1/1b, 1 lb, 5 lb
                                                             (Mailinckrodt)
PHENOBARBITAL (GA)-Powder-Bottles, 1 oz, 1/2 lb, 1 lb
                                                                    (Merck)
PHENOBARBITAL-Elixir, 04 Gm per 100 cc, alcohol 18%-Bottles, 1 pt
1 gal
                                                                   (Merrell)
PHENOBARBITAL (C A.)-Tablets, gr 1/4 (0 016 Gm), gr 1/5 (0 032 Gm), gr 11/6
(0 007 Gm)-Bottles of 100, 1000
                                                                   (Merrell)
PHENOBARBITAL-Tablets, gr 4 (0 016 Gm), gr 34 (0 032 Gm)-Bottles of
1000 Tablets, gr 134 (0 097 Gm)-Bottles of 500 1000
                                                                    (Miller)
PHENOBARBITAL -- Elixit, gr 2 (0 130 Gm) per fl oz, alcohol 18 %-Bottles
                                                              (Parke, Davis)
1 pt, 1 gal
PŘENÔBARBITAL,-Tablets, gr 14 (0 016 Gm), gr 14 (0 032 Gm) gr 114 (0 097
Om)-Bottles of 100, 1000
                                                              (Parke, Davis)
PHENOBARBITAL-Tablets, gr 1/4 (0 016 Gm) gr 3/4 (0 032 Gm), gr 1 (0 065
Gm) gr 11/2 (0 097 Om) plain or slotted-Bottles of 100 1000 (Sharp & Dohme)
PHFNOBARBITAL-Tablets, gr 1/4 (0016 Gm), gr 1/2 (0032 Gm)-Bottles of
1000 Tablets scored, gr 134 (0 097 Gm)-Bottles of 500, 1000
                                                                 (Sherman)
PHENOBARBITAL-Elizir, gr 156 (0 117 Om) per fl oz, alcohol 13 %-Bottle,
1 pt
                                                            (Smith-Dorsey)
PHENOBARBITAL (GA)—Tablets gr 14 (0 008 Gm), gr 14 (0 016 Gm), gr 14 (0 032 Gm) gr 134 (0 097 Gm)—Bottles of 100, 500, 1000 (Smith-Dorsey)
PHENOBARBITAL-Elixir, each 4 cc (1 fl dr) contains gr 16 (0 016 Gm)-Bottle,
1 oal
                                                                   (Saulbb)
PHENOBARBITAL-Tablets, gr 1/2 (0 016 Cm), gr 1/2 (0 032 Cm), gr 11/2 (0 097
Gm)-Bottles of 100, 1000
                                                                   (Soulbb)
PHENOBARBITAL-Tablets, gr 14 (0 016 Gm), gr 14 (0 032 Gm), gr 134 (0 097
Gm)-Bottles of 100 500, 1000
                                                                 (Stoddard)
PHENOBARBITAL-Tablets, gr 1/4 (0 016 Gm), gr 1/4 (0 032 Gm), gr 1/4 (0 097
Gm)-Bottles of 100, 1000
                                                                   (Wyeth)
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Combination PHENOBARBITAL AND BELLADONNA—Tablets, scored each contaming phenobarbital gr 1/2 (0032 cm), extract belladonna gr 1/2 (81 mg)
Dost 3/4 to 1 tablet 3 times daily—Bottles of 100, 1000

PHENOBARBITAL AND BROMIDES

Sedative, hypnotic

(Burroughs Wellcome)

Description Each 'tabloid' contains

ripiton raca tabion costants	
Phenobarbital sodium	gr 14 (0 016 Gm)
Potassium bromide	gr 3 (0 194 Gm)
Sodium bromide	gr 3 (0 191 Gm)
Ammonium bromide	gr 134 (0 097 Gm)
Effervescent salts	8 17

Action and Uses Sedative, hypnotic For use in macomina, hyperexcitability of the motor cortex, epilepsy

Administration: Orally, one or more tabloids as required, dissolved in a glassful of water.

Caution: Overdosage or prolonged use may cause bromide intoxication

Supply: PHUNOBARBITAL AND BROMIDES, EFFERVESCENT—'Tabloid'— Tube of 25.

PHENOBARBITAL SODIUM

Hypnotic, sedative, antispasmodic

Chemical Name: Monosodium phenylethylbarbiturate Soluble phenobarbital Luminal sodium

Formula:

Description: White, crystalline, hygroscopic powder, very soluble in water, soluble in alcohol Aqueous solutions decompose slowly on standing, rapidly on boiling, with precipitation

Action and Uses: Effective, long-acting sedative and hypnotic, more water-soluble final phenobarbial and suitable for parenteral as well as ord use, in sedative doses depresses the motor cortex (anticonvulsant action) more effectively than other barbitumites, in larger doses is also a respiratory and circulator, depressant For use in simple insomnia, anxiety states, hyperexcitability, cardiac and gastire neuroses, hystens, in acute manucal states and impending delirum tremens, as anticonvulsant in epilepsy between seisures, chorea, tetanus, stry chaine poisening, as preanesthetic and preperative medication, as adjunct to analgeness and antispasmodies

Administration: Orally, gr 14, (0.016 Cm) to gr 15 (0.032 Cm) for sedation, gr 15 (0.032 Cm) sthe average hypnotic does Maximal daily does 0.6 Cm Subvictioneously, 0.1 to 0.3 Cm in 20% solution (0.5 cc to 1.5 cc of the 20% solution) freshly prepared by dissolving in bioled, cooled distilled water.

Caution: Occasional 'hang-over' Hypersensuive patients may develop restlessness, excitement, skin rashes, fever, collapse. Continued uncontrolled use may cause habituation Overdosage results in stupor, lowered body temperature, feeble heart action, depression or paralysis of respiratory centers

Supply, PHENOBARBITAL SODIUM—Ampuls (C A), gr 2 (0 13 Cm), ampuls, gr 5 (0 324 Gm)—Boxes of 6, 25, 100 (Abbott) PHENOBARBITAL SODIUM (C A)—Powder—Bottles, ¾ oz, 1 bz., 4 oz, 1 b

CABbotty
PHENOBARBITAL SODIUM (CA)—Tablets, gr 134 (0 097 Gm)—Bottles of 100, 1000
PHENOBARBITAL-SODIUM—Tablets, gr 134 (0 097 Gm)—Bottles of 50, 100.

PHENOBARBITAL-SODIUM—Sterile powder—Vials, gr 1 (0 065 Cm), gr 2

(0 130 Gm), gr 5 (0 324 Gm)—Boxes of 12, 25, 100 (Bristol)
PHENOBARBITAL-SODIUM—Sterile solution—Ampuls, 2 cc containing for 10, 103 Gm) gr p 5 (0 324 Gm)—Boxes of 12, 25, 100 (Bristol)

(0 130 Gm) or gr 5 (0 324 Gm)—Boxes of 12, 25, 100 (Bristoi) PHENOBA RBITAL SODIUM—Ampuls, gr 2 (0 130 Gm) for preparing solutions—

Boxes of 6, 100
PHENOBARBITAL SODIUM.—Tablets, gr 14 (0 016 Gm), gr 12 (0 032 Gm), gr) 12 (0 097 Gm).—Bottles of 100, 1000
[Lift]
PHENOBARBITAL SODIUM (C.A.)—Powder—Bottles, 1 oz, 14 [b, 1 lb, 5 lb)

(Mallinckrodt)
PHENOBARBITAL SODIUM (G A)—Powder—Bottles, 1 oz, 14 lb, 1 lb

(Merck)

PHENOBARBITAL SODIUM-Grystala for preparing solutions-Flacons, gr 2 (0 130 Gm), gr 5 (0 324 Gm)-Boxes of 12, 50, 100 (Miller) SODIUM PHENOBARBITAL-Tablets, gr 134 (0 097 Gm)-Bottles of 100, 1000 (Parke, Davis)

PHENOBARBITAL SODIUM-Powder-Ampuls, gr 134 (0 007 Gm), gr 2 (0 13 Gm)-Boxes of 12, 25, 100 PHENOBARBITAL SODIUM-Tablets, gr 13/2 (0 007 Gm)-Bottles of 100, 1000

(Sharp & Dohme) PHFNOBARBITAL SODIUM-Capsules, gr 3 (0 194 Gm)-Bottles of 100, 500,

(Smith-Dorsey) PHLNOBARDITAL-SODIUM-Powder-Ampuls, 013 Gm, 02 Om, 03 Gm-

Boxes of 12, 25,100 (Smith-Dorsey) PHENODARBITAL SODIUM-Tablets, gr 1/2 (0 032 Gm), gr 13/2 (0 097 Gm)-Bottles of 100, 500, 1000 (Smith-Dorsey) PHENODARBITAL SODIUM-Tablets gr 1/2 (0 032 Gm), gr 13/2 (0 097 Gm)-Bottles of 100 500, 1000 (Stoddard)

PHENODARDITAL SOLUBLE-Tablets, gr 134 (0 007 Gm)-Bottle of 1000 (Wyeth) PHENOBARDITAL SOLUBLE-Tablets, hypodermic, gr 1 (0 065 Gm)-Bottles of 100, 500

(Wyeth)

PHENOBARBITAL SODIUM & BENZYL ALCOHOL Hypnotic, sedative

- Description. Stable, sterile solutions of phenobarbital sodium (monosodium phenylethylbarbiturate) in propylene glycol for intramuscular injection. Unlike aqueous solutions, which slowly decompose and must therefore be prepared freshly before use, colutions in propylene giveol are stable, yet permit as rapid absorption from tissues Benzyl alcohol 2 % serves as a local anesthetic
- Action and Usea Effective, relatively safe hypnotic, sedative and antispasmodic of prolonged duration For use when oral sedation is impracticable, in emergencies when the patient is unconscious (as in eclamptic or epileptic seizures), or resistant, as in delinum, when prompt action is imperative as in convulsions from local anesthetics, tetanus, strychnine poisoning
- Administration. Intramuscularly (not to be used intravenously) gr 234 (0 162 Gm) for sedation, gr 5 (0 324 Om) for hypnosis
- Supply PHENOBARBITAL SODIUM & BENZYL ALCOHOL (CA) Injectable solution-Ampuls, 1 co or 2 cc, each cc containing phenobarbital sodium gr 234 (0 162 Gm) benzyl alcohol 2 %-Boxes of 12, 25 (Lakeside) PHENODARDITAL SODIUM WITH BENZYL ALCOHOL 2%-Ampuls, 1 cc containing phenobarbital sodium 0 16 Gm benzyl alcohol 2%, in propylene glycol 60 %-Boxes of 12, 25, 100 (Smith-Dorsey)
- Combination PENTOBARBITAL SODIUM & BENZYL ALCOHOL AND PHENO-BARBITAL SODIUM & DENZYL ALCOHOL—Combination package containing 2 ampuls, 1 cc, gr 21/2 (0 162 Gm) pentebarbatal sedium 1 ampul 2 cc, gr 5 (0 321 Gm) pentobarbital sodium 2 ampuls, 1 cc, gr 234 (0 162 Gm) phenobarbital sodium, 1 ampul, 2 cc, gr 5 (0 324 Gm) phenoharbital sodium Benzyl alcohol 2 % is present (Lakeside) ın cach ampul

PHENOBARBITAL SODIUM IN PROPYLENE GLYCOL Hypnotic, sedative

- Description. Stable sterile solutions of phenoharbital sodium (monosodium phen) !etbylbarbiturate) in propylene glycol for intramuscular injection. Unlike aqueous solutions which slowly decompose and must therefore he prepared freshly before use solutions in propylene glycol are stable, jet permit as rapid absorption from tissues
- Action and Uses Effective, relatively safe hypnotic, sedative and antispasmodic of prolonged durstion For use when oral sedation is impracticable, in emergencies when the patient is unconscious, as in eclamptic or epileptic seizures, or resistant,

as in delirium when prompt action is imperative as in convulsions from local anesthetics tetanus struchnine poisoning

Administration Intramuscularly (not to be used intravenously) gr 2 (0.13 Gm) for

sedation, gr 5 (0 321 Gm) for hypnosis Supply SODIUM PHENOBARBITAL IN PROPYLENE GLYCOL (CA) -Ampuls 2 cc containing gr 2 (0 13 Gm) or gr 5 (0 324 Gm), in propylene gly col-Boxes of PHENOBARBITAL SODIUM IN PROPYLENE GLYCOL (Loeser)-Ampuls,

2 cc containing gr 2 or gr 5 (0 13 Gm or 0 324 Gm), in propylene glycol, for intramuscular or subcutaneous use-Boxes of 12, 25, 100 (Merrell)

PHENOCYAMUS Antispasmodic, sedative (Cole)

(Blue Line)

Each tablet contains phenobarbital gr 14 (0 016 Gm) ext hyoseyamus gr 34 (0 016 Gm) For use as antispasmodic and sedative in paroxysms of bronchial asthma Adminis tration Orall / 1 or 2 tablets as needed Supply Bottle of 100

PHENODYNE Analgesic, antipyretic

Composition Each capsule or tablet contains Acetylsalicviic acid gr 334 (0 227 Gm) gr 214 (0 162 Gm) gr 14 (0 016 Gm) Acetophenetidin Phenolphthalem Caffeine gr 1/2 (0 032 Gm)

Action and Uses Analgesic and antipyretic with phenolphthalein to combat costiveness For use as non narcotic to relieve pain in simple headache neuralgia muscle and joint pains dysmenorrhes in fevers due to grippe colds and similar respiratory infections

Administration Orally for adults 1 or 2 tablets or capsules with water at 3-hour intervals but not more than 6 in any 24 hour period children, according to age Supply PHENODYNE-Capsules or Tablets grooted-Bottles of 100, 500, 1000

Demlectant PHENOLOR (Sambb)

A derivative of phenol of low toxicity and pleasant odor For use in the sterilization of surgical instruments and sick room receptacles for bed linens sleeping garments towels and surgical dressings for cleansing hospital floors furniture walls and destroying odors Applied For instruments and sick room receptacles 2 tablespoonfuls to 1 qt of water For other work 8 tablespoonfuls per gallon Caution Rubber gloves to be worn when used full strength or when the diluted solution is employed for prolonged periods Supply Bottle 1 gal

PHENOLSULFONPHTHALEIN

Diagnostic aid

Chemical Name Phenolsulfonohthalem Phenol red

Formula

tin of 5000

Description Stable crystaline powder very slightly soluble in water († 1300) slightly soluble in alcohol (I 350) In alkaline solution forms sults and rearranges to a quinoid structure of intensely red color

Action and Uses A nonirritating dye, rapidly absorbed after intramuscular injection and excreted unchanged chiefly in the time in small amounts also in the bile Following intramuscular injection, 40 % to 50 % normally is climinated in the usine in the first hour and 60% to 80% at the end of 2 hours. After intravenous injection 25% to 45% is eliminated in 15 minutes 50% to 60% in 30 minutes and 65% to 80 % after 1 hour For use as renal function test

Administration The patient is first given 200 to 400 ec of water Then exactly I ce of a sterile solution containing 6 mg of phenolsulfenphthalein (as the monosodium salt) is injected intramuscularly into the lumbar muscles or intravenously into an antecubital vein. The urine is collected at the desired intervals, made alkaline with 20% sodium hydroxide solution, diluted to 1 liter, and the color compared with a

standard phenoisulfonphthalem solution

PHILNOLSULTONPHTHALEIN-Ampuls I ec containing the monosodium salt 6 mg-Boxes of 12 25, 100 (Bristol) PHENOLSULFO PHTHALEIN (C A)-Ampuls 1 cc containing 6 mg-Box of (Hynson) PHFNOLSULPHONPHTRALEIN-Ampuls, 1 cc containing gr 1/10 (6.5 mg)-Boxes of 12 I00 PHLNOI RED (PHENOLSULPHONPHTHALFIN)-Amoult 1 ce contamine 0 mg-Boxes of 12 25 100 PHENOLSULFON PHTH ALFIN-Ampuls I ce containing 6 mg for intram isci lar

PHENOPYRINE

Analgesic, sedative

(Sharp & Dohme) (Cole)

Each tablet contains phenobarhital gr 14 (0 016 Gm) aminopyrine gr 214 (0 162 Gm) For use as analgesic and sedative Administration Orally 1 tablet as needed Caution May cause agranulocytosis on continued use Supply Bottle of 100 Laxative

PHENOVAL

(United Drug)

Composition Each pill contains

Phenolohthalein Powdered mecac

PHEN OVARIAN

or intravenous use-Box of 12

Ext helladonna (1 2, % total alkaloids) Aloun

gr 1/2 (54 mg) gr 1/4 (0010 Om) gr 1/4 (0032 Gm) gr 3(s (4 3 mg)

Action and Uses Laxative antispasmodic For use in simple constipation Administration Orally I to 3 pills at night

Supply PHENOVAL-Palls-Bottles of 100 500 1000

Sedative, glandular therapy (Smith Dorsey)

Each tablet contains phenobarbital gr 🛂 (0 016 Gm) ovarian substance gr 2 (0 13 Gm) thyroid gr 16 (0 011 Gm) extract hyoscyamus gr 1/2 (8 1 mg) Intended for use in certain menstrual disturbances Administration orally Supply Bottles of 100, 500 1000

PHENSAL

Analgesic, antipyretic

(Pitman Moore)

Composition Each tablet or pulso-cap contains

gr 2 (0 130 Gm) Acetophenetidin Acetylsalicylic acid gr 4 (0 259 Gm) Tr gelsemium m 3 (0 18 cc) gr 14 (0 016 Gm) Caffeins

Action and Uses Analgesic and antipyretic For use in headaches, neuralgias colds after tooth extractions

Administration Orally 1 or 2 tablets or pulvo-caps repeated as necessary Supply PHENSAL-Pulvo-caps or Tablets-Bottles of 100 500, 1000

PHENYL-MERCURIC-CHLORIDE SOLUTION

Protective, antiseptic

(Gebauer)

Contains phenylmercure chloride (1°1500) 0 066%, anhydrous lanelin 2% ethyl chloride 97 031% For use as protective film dressing to promote healing of denided areas and to prevent adhesion of dressings. Applied topically as spray, on saturated tampons or cotton pledgets Supply Dispenseal bottles, 1 fl oz. 2 fl oz. 4 fl oz

pHISODERM.

Skin detergent

(Fairchild)

Stable emulsion of sodium p-ter-octyphenoxyethoxyethoxyeth lether sulfonate, petralistim, landin cholesterols and water a thick cream which when worked with writer produces comous suds that are cleaning and emollient it is nonurritating, nontone and hypotulegreine, has approximately 40% more surface activit; than soap, is free of alkali and fastly acids and has a pH value of 5 5 (the average of normal skin). It is active under and conditions, is compatible with alkalis, and is effective in cold and hard water, even in sea water For use as surgical scrub and as replacement for soap on skin and scalp, when soap is contraindeated, in vaginal cleaning, in wound irrigation Applied topically Caution Should not be dispensed from, or stored in, metal containers Specially designed hospital and office dispensers are available Supply pHISODERM Regular Type—Bottles, 2 fl ox, 8 fl ox, 8 fl ox hand dispenser, 1 gal pHISODERM ON Type—Bottles, same sizes as regular type pHISODERM for Surgical Irrigation—Bottles, some sizes as regular type pHISODERM for Surgical Irrigation—Bottles, same sizes as regular type pHISODERM for Surgical Irrigation—Bottles, same sizes as regular type pHISODERM for Surgical Irrigation—Bottles, same sizes as regular type pHISODERM for Surgical Irrigation—Bottles, same sizes as regular type pHISODERM for Surgical Irrigation—Bottles, same sizes as regular type pHISODERM for Surgical Irrigation—Bottles, same sizes as regular type

PHOS-CAL WITH VITAMIN D

Calcium therapy

(McKesson)

Composition: Each capsule supplies calcium 0 183 Gm phosphorus 0 146 Gm, vitamin D not less than 400 U S P. units.

Action and Uses Provides calcium and phosphorus with vitamin D to facilitate utilization For use as dictary supplement, particularly for growing children, nursing or expectants mothers

Administration Orally, 1 or 2 capsules 3 times daily

Supply PHOS-CAL CAPSULES WITH VITAMIN D-Bottle of 100

PHOS-FE-CAC

Hematinic, arsenic therapy

(Sherman)

An injectable solution, each ce containing iron cacodylate gr ¾ (0.016 Gm), sodium cacodylate gr ¾ (0.04 Gm), strychnine cacodylate gr ¾ (0.05 gm), sodium glycerophosphate gr 2 (0.13 Gm), with oblorobutanol 0.5% and proceane hydrochloride 1% For use as hematime and tokine in the treatment of secondary (from deficiency, hypochromic) anexius, when parenteral injection is indicated. Design 1 cg intramuscularly at 2 or 3-day intervals Supply Ampuls, 1 ce—Roxes of 10.10.

PHOSPHALJEL

Gastrie antacid

(Wyeth)

Description An aqueous suspension of aluminum phosphate (AlPO) 4 % glycerin 5%, with oil of peppermint as a flavoring agent and sodium hentoate 0.5% as preservative

Action and Uses Gastric antacid demulcent, possesses less and combining power than aluminum hydroxide get of the same concentration, but does not interfere with phosphate absorption For use in alleviating pain and bastering thealing, in peptic ulcer, particularly when associated with a relative or absolute deficiency of pancreatic juice, with distribes, or with a low phosphotus due:

Administration: Orally, 1 to 2 tablespoonfuls alone or with water or milk, at 2-hour intervals during severe pain, reduced to 3 tablespoonfuls 4 times daily. Best taken between meals and helore returns.

Supply: PHOSPHALJEL (C A)-Bottle, 12 fl oz

PHOSPHO VITAMIN-B

Tonic

(McKesson)

Composition The suggested daily intake (134 ft oz) provides vitamin B₁ (500 U 8 P units) 15 mg, ribolisvin (vitamin B₁ 0 6 mg, iron glycerophosphate 0 25 Gm together with glycerophosphates of calcum, andium and manganese

Action and Uses Tonic with vitamin B; and B; supplement For use as dictary supplement

Administration Orally, 2 tenspoonfuls in water after each meal, Supply: PHOSPHO VITAMIN-R-Bottles, 8 fl oz. 1 pt. 1 gal

PHOSPHO-SODA

Laxative

Floot)

A concentrated solution of sodium hiphosphate and sodium phosphate in palatable form For use as nonirritating hastive in simple constipation, chart-find jaundice, vomiting of pregnancy, genitournary diseases: Administration Orally, as aperient, I teas spoonful before meals well diluted as laxistive, 2 to 4 teaspoonfuls before meals, well diluted Supply Dollites 254 flor 6 flor, 1 pt

PHOSTOMIN ELIXIR Tonic, vitamin B, therapy

(McNeil)

Composition Each flos contains

Thiamine hydrochloride (vitamin B₁) Calcium glycerophosphate Potassium glycerophosphate Sodium glycerophosphate 6 mg (2000 U S P units) gr 4 (0 259 Gm) gr 4 (0 259 Gm) gr 8 (0 518 Gm)

Action and Uses Provides thamine in a palatable wine base. Intended for use as tonic in the prophylaxis of vitamin B₁ deficiencies

Administration Orally 1 tenspoonful to 1 tablespoonful 3 times daily as indicated Supply PHOSTOMIN ELIXIR—Bottles, 1 pt, I gal

PHYKENTRONE

Pituitary (anterior) therapy

(Squibb)

Description A sterile, dry preparation of an alkaline aqueous extract of the antenor priuntary glands of cattle containing growth hormone and very small amounts of thyrotrophic and gonadotrophic hormones. Diologically standardized for growth hormone

Action and Uses Promotes growth in pituitary types of dwarfism before the epiphyses have closed For use in pituitary dwarfism, in diabetic children in whom there is failure of growth in Simmonds disease

Administration The powder is dissolved in the sterile diluent and 1 cc is given intromuscularly 3 times per week, later increased until 2 or 3 cc are given 3 times per week

Supply PHYKEVTRO\E-Vials containing 200 growth units Vials 10 cc of sterile diluent, are included

PHYLLICIN

Diuretic, bronchial antispasmodic

(Bilhuber-Knoll)

Chemical Name Theophylline-ealcum subcylate

Description A white crystalline pawder, slightly soluble in water

Action and Uses Effective duretic antisposmodic, particularly of broachiokar spasm coronary vasodulator and myocardial at mulant, respiratory stimulant For use in nephrotic and cardiac edema in broachial astimua, in the symptomatic management of angina pectoris particularly due to coronery spasm, in impending left ventricular cardiac (alure

Administration: Orally, 1 tablet, or gr 4 (0 259 Gm) of powder, 2 to 4 times daily after meals

Supply PHYLLICIN—Powder—Bottles 14 oz 4 oz PHYLLICIN—Tablets, gr 4 (0.259 Gm)—Tube of 20 bottles of 100, 500

PHYLLOFED Antispasmodic, sedative

(United Drug)

Composition Each capsule or enteric-coated tablet contains

I henoharbital sodium
Ephedrine sulfate
Theophylline and sodium acetste

gr ½ (0 032 Gm) gr ½ (0 032 Gm) gr 3 (0 194 Gm)

Action and Uses Antispasmodic and sedature The capsules are rap dly effective the entere-contect labels produce delayed effects when taken together early yet prolonged action is obtained For use in bronchial asthma particularly to abort nocturnal attacks

Administration Orally as indicated

Supply PHYLLOFED-Capsules or Tablets entero-coated-Bottles of 100 1000

pupping received and opposite

PHYONE Growth hormone therapy (Wilson)

Description Represents the growth promoting factor of the anterior pituitary gland prepared and standardized according to the Van Dyke and Lawrence method Each ec contains not less than 10 Wilson units

Action and Usea Prinepally that of anterior pituitary growth factor concerned with the growth and development of the body For use in stimulating somatic growth in pituitary dwarfism in Fröhlich's syndrome believed due to decreased anterior pituitary secretion in adrenal cortical deficiency secondary to anterior pituitary failure

Administration Intramuscularly 2 cc daily or several times weekly

Sunnly PHYONE-Vials I0 ce 30 cc

PHYSIOLOGICAL SALT SOLUTION

Parenteral solution

Description Sterile solutions of sodium chloride in isotonic concentration (0.85 Gm or 0.9 Gm per 100 cc) for immediate use, or in concentrated form for dilution to make an isotonic solution

Action and Uses Provides water with salt in isotonic concentration to facilitate water retention replacing bo by water in debidation and temporarily restoring reduced circulating fluid volume For use in debydration particularly it unaccompanied by saidoes as a shock due to rapid loss of exculstaing blood colume result ing from homor rhage or other causes for rapid replacement of sodium ions in conditions resulting in marked loss of bases.

Administration Intravenously or by hypodermaloclysis in quantities according to individual needs

Supply 190TONIC SOLUTION OF SODIUM CHLORIDE -Ampuls 10 cc or 20 cc-Boxes of 6 20 100 Ampuls 50 cc-Boxes of 1 6 25 100 (Don Baxter) ISOTONIC SOLUTION OF SODIUM CHLORIDE - Vacoliter' containers 500 ec 1000 cc 2000 cc under vacuum (Don Baxter) ISOTONIC SOLUTION OF SODIUM CHLORIDE - Plasma-Vac containers 500 cc s ze containing 250 cc solution under vacuum, (Don Baxter) PHYSIOLOGICAL SALT SOLUTION-Ampuls 10 cc-Boxes of 0 25 100 Vials 50 cc or 100 cc-Boxes of I 12 25 100 (Bristol) ISOTONIC SODIUM CIILORIDE SOLUTION (Penicilin Diluent)-Vials 50 cc -Box of 12 ISOTONIC SODIUM CHLORIDE (Normal Salme) SOLUTION- Saftiflask' containers, 250 cc 500 cc 1000 cc 2000 cc (Cutter) SODIUM CHLORIDE ISOTONIC-Ampuls 10 ec 20 cc 50 cc-Boxes of 6 25

100
ISOTO\IC SODIU\I CHLORIDE SOLUTIO\— Filtrair\(^1\) dispensors 500 cc
1000 cc 2000 cc
(Ilospital Liquids)
ISOTO\IC SODIU\I CHLORIDE SOLUTIO\— Plasma dispensang Haemovac
600 cc suce containing 200 cc of solution
(Hospital Liquids)

PHYSIOLOGICAL SALT SOLUTION (Isotonic Solution of Sodium Chloride)-Ampuls, 20 cc containing not less than 0 176 Cm or more than 0 184 Cm sodium chloride-Boxes of 6 25, 100 (LIUy) ISOTONIC SOLUTION OF SODIUM CHLORIDE (Locser)-Ampuls, 10 cc,

20 cc, 50 cc-Boxes of 6, 25, 100 Vial, 100 cc (Merrell) PHYSIOLOGICAL SALT SOLUTION-Ampuls, 10 cc, 50 cc, 100 cc-Boxes of 6, 50 Vials 50 cc or 100 cc-Boxes of 6, 50

(Miller) PHYSIOLOGICAL BALT SOI UTION-For dissolving Penicillin-Vials, 30 cc size containing 20 cc (optional) or 30 cc-Boxes of 6, 100 (Millier)

SODIUM CHLORIDL (Physiological Salt Solution)-Ampuls, 10 cc or 20 cc-Boxes of 12 25, 100 (National Drug) PHYSIOLOGICAL SODIUM CHLORIDE SOLUTION-Ampuls, 10 cc-Boxes

of 6, 23 Vials, 20 cc, solvent for the administration of penicillin and other parenteral medicaments-Boxes of 6 25 (Parke, Davis) PHYSIOLOGICAL SALT SOLUTION-Vials, 30 cc or 100 cc (Rorer) ISOTONIC SOLUTION OF SODIUM CHLORIDE-'Sterisol' ampuls, 250 cc, (Schering & Glatz)

500 cc. 1000 ec ISOTONIC SALT SOLUTION-Flask, 1000 cc

PHYSOSTIGMINE Parasympathomimetic agent, miotic

Formula:

Description An alkaloid, physostigmine (eserine), obtained from the Calabar beanwhite or faintly yellow crystala, exidizing on exposure to light and air to pinkish, brown the sales late is soluble in water (1 75), alcohol (1 16) and chloroform (1 6) Action and Uses Effective inhibitor of cholinesterase diminishing hydrolysis of acetyl-

choline in the tissues potent muotic and reduces intraocular pressure, simultaneously causing spasm of accommodation, markedly atimulates tons and peristalsis of the gastrointestinal tract skeletal muscle atimulant For use in ophthalmology to reduce intraocular pressure in glaucoma, in the treatment of marginal corneal ulcers, alternated with atropine to break up adhesions between the ins and lens to prevent and correct postoperative distention and atony of the intestines or urmary bladder

Administration In ophthalmology, topically by instillation in 0.2 to 0.5% solutions, in acute attacks of glaucoms 10% (for chrome cases only 0 02%, if effective), or by application of an ophtbalmic disc For gastrointestinal or bladder atony, subcutaneously or intramuscularly gr 3/100 (0.65 mg) to gr 3/10 (2.2 mg), in resistant cases cautiously increased to gr 1/20 (32 mg) or gr 1/2 (40 mg)

Supply ESERINE-Ophthalmic Ointment, contains eserine alkaloid 0.25 %-Tube, 14 oz Ophthalmic Ointment, contains eserane alkaloid 1 %-Tuhe, 14 oz

(Abbott) PHYSOSTIGMINE SALICYLATE -- Powder -- Tubes, gr 5 (0 324 Gm), 1 Gm (Burroughs Wellcome)

PHYSOSTIGMINE SALICYLATE-'Tabloid' Hypodermic gr 1100 (0 65 mg) (Burroughs Wellcome) Tube of 20 PHYSOSTIGMINE SALICYLATE-Tabloid Ophthalmic, gr 1600 (0 11 mg)-(Burroughs Wellcome) ESERINL ALKALOID (Physostymine)—Powder—Tube, gr 1 (0 005 Gm), bottles, gr 5 (0 321 Gm), gr 15 (0 972 Gm), 36 oz

FSERINE SALICYLATE-Powder-Tubes, gr 1 (0 065 Gm), gr 5 (0 324 Gm), (Merck) gr 15 (0 972 Gm) ESERINE ALKALOID-Ophthalmic Omtment, 0 25 %-Tube, 1 dr

(M.E.S Co)

(Sherman)

ESERINE SALICYLATE-Ophthalmic Quatment, 0 5 % or 1 %-Tubes 1 dr (MES Co) ESERINE SULFATE—Ophthalmic Outment, 05% or 1%—Tubes, 1 dr

PHYSOSTIGMINE SULFATE-Tablets, hypodermic, gr 1/100 (0 65 mg), gr 1/50 (13 mg)-Tubes of 20 hottles of 100 (Parke, Davis)

ESCRINE-Ophthalmic Ointmeot, 0 25%-Tube, 16 oz (Smith-Dorsey)

PHYTIN

Calcium therapy

(Ciba)

(MES Co)

The calcium magnesium salt of mositol hexaphosphoric acid, containing 12% calcium 22% phosphorus and 15% magnesium in organic combination with inositol (a factor of the vitamin B complex occurring widely in animal and plant tissues) For use as mineral dietary supplement, a source of calcium and organic phosphorus Administered orally, 4 tablets (1 0 Cm) daily for adults, children 1 or 2 tablets (0 25 or 0 5 Cm) daily Supply Tablets-Bottle of 40

PHYTOCO

Thyroid therapy

(Drug Products)

Each pulvoid represents thyroid USP gr 35 (0013 Cm), ext phytolacea fructus gr 2 (0 13 Cm), powdered apocynum gr 1 (0 065 Gm) pituitary, whole desiccated gr 1/10 (6 5 mg) Intended for use as adjunct in the treatment of obesity, in conjunction with dietary restriction Administration Orally, 1 to 3 pulvoids 3 times daily, or as reguired Supply Bottles of 100, 1000

PICRAGOL

Silver antiseptic, trichomonacide

(Wyeth)

Ghemical Name Silver picrate

Formula C.H. (OAg) (NO:), H.O

Description Acilow crystalline powder containing 30 5 % silver, sparingly soluble in cold water (1 100) soluble in hot water (1 20) sparingly soluble in alcohol

Action and Uses Combines the antiseptic actions of silver salts and of pieric acid. effective trichomonacide For use in the treatment of Trichomonas vaginalis vaginitis and Months albicans paginitis, in gonorrheal and other infections of the genitourmary tract

Administration Topically 1% to 2% as powder by insuffation as solution, or as vaginal suppository

Caution Protracted use may cause argyria Vaginal insufflation should not be done in

pregnant women Supply PICRACOL (C A)-Crystals-Bottle, 2 Gm

PICRACOL COMPOUND POWDER (CA)-Contains silver picrate 1% in knolin for insuffiction-Bottle, 5 Gm

PICRACOL (C A)-Jelly, contains silver picrate 0 25 % in a water miscible jelly-Tube, 4 Gm

PICRAGOL 20% SOLUBLE TRITURATION WITH BORIC ACID 80% (C.A.) -Pondits for preparation of solutions-Packages of 12 pondits (6 units), bottle,

PICRACOL (C.A.)-Vaginal suppositories (boroglyceride gelatin base) containing silver picrate gr 1 (0 065 Cm) or gr 2 (0 13 Gm)-Boxes of 12 Infant size, gr 1 (0 065 Cm)-Vial of 6

PICRO-BENZYL

Antiseptic

(Ulmer)

Ointment containing phenylcarhinol phenol pieric acid For use as antiseptic and astringent dressing outment in minor surgical affections and huras Applied topically Supply Tube, 21/2 oz, jars, 1/2 lb, 1 lb

PICROTOXIN

Analeptic

Description A glycoside (CarHaOa) obtained from the bernes of Anamiria paniculata, white, crystalline powder, slightly soluble in water (1 350), freely soluble in boiling water (1 5) and boiling alcohol (1 3)

Action and Uses. Potent stimulator of the central nervous system, combating the depressant effects of barbiturate poisoning and stimulating repiration and return to consciousness For use in the treatment of barbiturate poisoning

Administration: Intravenously, slowly and with caution, 1 mg to 3 mg in sterile isotomic saline solution, 1 1000, repeated as required at half-hour intervals

Caution: A highly toxic substance causing vomiting, salivation and convulsions The töleranco in barbiturate potential, however, is greatly increased

Supply: PICROTONIN—Ampuls, 1 ce containing 3 mg—Boxes of 6, 100. (Lilly)
PICROTONIN SOLUTION 1 1000—Ampuls, 20 ce—Boxes of 1, 6, 12 (Rorer)

PIG BILE EXTRACT

Chologogue

(Burroughs Wellcome)

Desiceated extract of pig bile For use as chologogue, to promote digestion of fats and as midl kaxture, in bilary and hepathe disturbances Administration Orally, 1 to 4 tabloids with a little water, after meals Supply "Tabloid," gr 4 (0 250 Gm)—Bottles of 100. 500

PILOCARPINE HYDROCHLORIDE PILOCARPINE NITRATE

Parasympathomimetic agent, miotic

Formula (alkalold)* H₁C₁-C₁H-C₁H-C₁H-C₁C₁H-C₁C₁H-C₁H-C₁C₁H-C

Description: The hydrochloride or nitrate of an alkaloid obtained from Pilocarpus; white, hygroscope, translurent crystals, the hydrochloride very soluble in water (1 03), freely soluble in alcohol (1 3), the nitrate freely soluble in water (1 4), spyringly soluble in alcohol (1 75)

Action and Uses' Simulates glands, especially sweat, salvary and gastro glands, and smooth muscle inners sted by postganghous cholmergo nerves, motic and cyclopiegs, with fall in intracedural ressure Forwars motic, in glaucoma, alternated with mydraties, to break up adhesions between the iris and lens, as midorific, to produce

mydratics, to break up adhesions between the iris and lens, as sudorific, to produce profuse dispheress, to cause estitation in dry mouth, in generalized pruntus Administration: In ophthalmology, lopically instilled as solution 0.5 to 2.0%, or as ontinent Subculoneously, or 156 (2.2 mg) to gr 1/6 (6.5 mg)

Supply: PILOCARPINE HYDROCHLORIDE—Powder—Tube, 1 Gm. bottle, 35 oz (Burroughs Wellcome) PILOCARPINE NITRATE—Powder—Bottles, gr 60 (39 Gm), 35 oz

PHOCARPINE NITRATE - Tollard Hundress at 14, (65 mm), 72 of

PILOCARPINE NITRATE—'Tabloid' Hypodermic, gr 1/10 (65 mg)—Tube of 20 (Burroughs Wellcome)
PILOCARPINE NITRATE—'Tabloid' Ophthalmic, gr 1/10 (016 mg)—Tube of 25

PILOCARPINE HYDROCHLORIDE—Tablets, kypoderme, gr ½ (0 016 cm)—

Tube of 20, bottle of 100 (Lilly)
PILOCARPINE NITRATE—Fowder—Bottles, gr 5 (0 324 Gm), gr 15 (0 972 Gm),
½ oz 1 0z (Merck)

9% 02 1 02
PILOCARPINE—Ophthalmic containing pilocarpino muriate 1%—
Tube, I dr (M.E.S. Co.)

PINA-MESTRE-HERNIAL SOLUTION

Sclerosing agent

Pina-Mestre)

Contains bayas de arandano, rhatany, huranhem, catechu, cinorrondon, alcohol 89% For use in the treatment of reducible hermas Supply Bottle, 50 cc

PINE-A-COL

Expectorant Composition Each floz contains Codeine sulfate gr 3/8 (0 012 Gm), chloroform m 2. ammonium chloride gr 8 (0 518 Gm) potassium gusiacol sulfonate gr 8 (0 518 Gm).

(Smith-Dorsey)

white pine bark gr 15 (0 972 Cm), wild cherry bark gr 15 (0 972 Gm), with glycerin syrup, pineapple juice, alcohol 7% Action and Uses Expectorant By diluting the sugar syrup with pineapple juice and glycerin, the nauscating effect of a heavy syrup is climinated For use in the temporary relief of coughs due to colds

Administration Orally, for adults 1 to 3 teaspoonfuls, for children, according to age Caution Codenne

Supply PINE-A COL-Syrup-Bottles, 1 pt, 1 gal

PINEOLEUM

Nasal decongestant, emollient

(Pineoleum)

Pincoleum Liquid contains camphor 0 5 %, menthol 0 5 %, eucalyptus oil 0 56 %, pinc needlo oil 1 %, oil of cassia 0 07 %, doubly-refined petrolatum base Pincoleum combinations also contain ephedrine 0 5% For use as emollient and decongestant in the symptomatic treatment of coryza and manifestations of rhinitis, pharyngitis, laryngitis Pincoleum combinations provide a more potent vasoconstrictor and decongestant action when desired Applied topically by nebulizer, spray, medicine dropper or nasal applicator (jelly) Caution When used with ephedrine, applications should be repeated only as necessary Supply PINEOLEUM LIQUID-Bottle with dropper, 30 cc, bottles 100 cc, 1 pt Combinations PINEOLEUM WITH EPHE-DRINE-Bottle with dropper, 30 cc bottle, 1 pt PINEOLEUM EPHEDRINE JELLY-Tube with pasal applicator, 17 Gm

PINOTOL

Disinfectant

(McKesson)

Contains oil of pine, oil of sassafras artificial and sulfonated oil soap For use as disinfectant and household deodorant Applied for general deodorizing and as disinfectant, 4 tablespoonfuls to a gallon of water Supply Bottles, 4 fl oz, 1 pt, 1 gal

PINUS-CODEIA

Sedative expectorant

(Stoddard)

Composition Each fl oz contains codeme acetate gr 1 (0 065 Cm) with extracts representing beliadonna leaves gr 1/4 (0 016 Cm), white pine bark and white cherry bark gr 4 (0 259 Cm) each, specae gr 1/2 (0 032 Cm), seona gr 4 (0 259 Gm). terpin hydrate gr 1/2 (0 032 Gm) magnesium sulfate gr 4 (0 259 Gm), glycerin, sugar, flavor and water

Action and Uses Sedative, antispasmodic and expectorant For use in couple due to colds

Administration Orally, for adults 1 or 2 teaspoonfuls repeated as indicated, for children. 10 drops to 1 teaspoonful according to age

Caution Codeine

Supply PINUS-CODEIA COMPOUND-Bottles 2 floz, 3 floz, 4 floz, 1 pt. 1 gal

PINUSOTE

Expectorant, sedative

(United Drug)

Composition Each floz represents calcium guaracol sulfonato gr 4 (0 250 Gm) calcium creosote sulfonate gr 4 (0,250 Gm), white pine bark gr 30 (1 94 Gm) wild cherry bark gr 30 (1 94 Gm), blood root gr 4 (0.259 Cm), sassafras bark gr 2 (0 13 Cm), spikenard root gr 4 (0 259 Cm), balm of Gilead buds gr 8 (0 518 Gm), ammonium chloride gr 8 (0 518 Gm), tartar emetic gr 1/2 (5 mg), chloroform m 2, codeine sulfato gr 34 (0 016 Cm)

Action and Uses Expectorant and cough sedative For use to relieve coughs due to colde

Administration Orally, 2 to 2 tesspoonfuls, repeated as indicated Not intended for children

Caution Codeme

Supply PINUSOTE-Bottles, 2 floz, 4 floz, 1 pt, 1 gal

PIPERAZINE

Uncolvic

(Winthrop)

Chemical Name Diethylenedismine

Formula NH(CH₂)₂ (CH₂)₂NH Description Transparent, hygroscopic crystals of alkaline reaction, freely soluble in water

Action and Uses Uncolytic For 1286 in gout

Administration Orally, gr 15 to gr 20 (1 0 Gm to 1 3 Gm) daily, given with abundance of alkaline mineral water

Supply PIPERAZINE-Crystals-Bottle, 1/2 oz

PITANTHYM

Pituitary (posterior) therapy

(McNell)

Description A sterile solution of posterior pituitary (obstetrics!) also containing in each to the water-soluble extractives derived from 42 Gm of fresh thymus tissue

physiologically assayed Action and Uses Contains the oxytocic, pressor and antidurrite principles of the pituitary, atimulating smooth muscle of the uterus blood vessels and intestines, and increasing read tubular reabsorption of water. It is believed that the thymnic at tractives synergize the crystocic properties of posterior pituitary and modify some of the objectionable side effects. For use in utenno atopy or incrins in the second stage of thore, and in the provention and treatment of postpartium hemorrhage for intestinal paresis and distention following surgery or accompanying toxic duesses, in diabotics insipidus.

Administration In obstetnes, 01 co to 1 cc subcutaneously or inframuscularly, in surgery, 1 co to 2 cc

Supply PITANTHYM-Ampuls, I co-Boxes of 6, 25 Vial, 10 co

PITOCIN

Oxytocic

(Paike, Davis)

Description The highly purified oxytonic principle (alpha hypopharmic) of the posteror lobe of the pituitary gland relatively free from pressor substances in aterile, in jectable aquicous solution Biologically adjusted to contain 10 oxytonic units (international standard) per ce, an oxytonic potency equivalent to Posterior Pituitary Injection, USP

Action and Uses Potent, direct simulator of smooth muscle particularly of the pregnant uterus Unlike cruder posterior pituitary extracts containing pressor substances. Pitoein does not appreciably elevate the blood pressure For use in stimulating uterine contractions and improving uterus tonus in obsterioral practice in the prophylaxis and treatment of postpartum hemotralage, to control bleeding after curvetoge. Pitoein is especially indicated in hypertensive subjects and others in whom increase of blood pressure is undesirable.

Administration Intronvenderly or subestaneously. In labor unital 0.3 corpessed if necessary at 20 to 30-munte intervals, cautiously increased if required to 1 co To control hemorrhage in emergences intracenously by slow injection, 0.06 co to 0.2 cc in 3 cc to 5 cc normal saine diluent.

Contraindications Labor before full dilatation of the cervix contracted pelvis.

Supply PITOCIN (CA)—Ampuls, 05 ec containing 5 units, 1 cc containing 10 units— Boxes of 6, 25, 100 Steri Vial, 5 cc, 10 units per cc

PITOVACO

Glandular therapy, hematinic

(Drug Products)

Each pulvoid contains ovarian substance desiccated gr 34 (0 022 Cm) pituitary, whole desiccated gr 35 (0 013 Cm), calcium glycerophosphate gr 1 (0 065 Cm) nucleinic

acid gr 1/8 (8 1 mg), Ferronas (equivalent to ferrous carbonate gr 0.2) gr 1 (0 065 Gm), arsenic trioxide gr Kan (0.65 mg) Intended for use in menstrual or meno-pausal disorders accompanied by headache Dosage Orally, 1 or 2 pulvoids 3 times daily Supply Bottles of 100, 1000

PIT-REN

Vasoconstrictor

(Drug Products)

A combination of desiccated posterior pituitary lobe and epinephrine hydrochloride, with tribasic calcium phosphate, buffered with sodium hisulfite For use as vasoconstrictor and vasomotor stimulant in indicated cases of asthma, rose cold, hay fever Dosage Orally, 1 or 2 capsules every 2 to 4 hours or as required, followed by a glass of hot water Supply Capsules-Package of 100

Smooth muscle stimulant, pressor, antidiuretic PITRESSIN (Parke, Davis)

Description The pressor (blood pressure raising) and diuretic-antidiuretic principles (beta hypophamine) of the posterior lobe of the pituitary gland in sterile, aqueous solution, substantially free from the oxytocic principle (Pitocin) Biologically adjusted to contain 20 pressor units per ce, equivalent in pressor activity to 10 mg Posterior Pituitary Reference Standard US P

Action and Uses Potent, direct stimulator of smooth muscle, particularly of the blood vessels, intestines and urinary bladder, raises the blood pressure, decreases gastrointestinal absorption and renal tubular reabsorption of water, retarding urmary secretion For use in combating intestinal distention and paresis following abdominal operations or due to infections, for atony of the urinary bladder, to reduce urinary output in diabetes insipidus, to dispel gas shadows in abdominal roentgenography, as dispnostic agent in testing for epilepsy, of possible value as adjuvant to epinephrine in the treatment of scrum sickness and similar vasomotor disturbances

Administration Intramuscularly or subcutaneously, for adults 0.25 cc to 0 5 cc, repeated as indicated at intervals of 3 to 4 hours children in proportion

Gontraindications Epilepsy, marked hypertension, angina pectons toxemia of pregnancy and other cases in which increase of blood pressure is undesirable

Supply PITRESSIN (CA)-Ampuls 05 cc or 1 cc-Boxes of 6, 100

PITRESSIN TANNATE IN OIL (C A)-Ampuls, 1 cc containing 5 pressor units For use when long continued action is desired, particularly for symptomatic control of disbetes insipidus. Dosage. 0 6 cc to 1 cc inframuscularly, repeated as indicated in 36 to 48 hours Supply Boxes of 6, 25

PITUITARY ANTERIOR AND ORCHIC

Glandular therapy

(Sherman)

Each ec represents pituitary gland (antenor) gr 10 (0 648 Gm), orchic extract gr 155 (approx 10 Gm) Intended for use m males Administration subcutaneously Symply Vial, 20 cc

PITUITARY ANTERIOR AND OVARIAN

Glandular therapy Each cc represents pituitary gland (anterior) gr 181/2 (1 20 Gm), ovarian substance gr 40

(Sherman)

(2 59 Gm) Intended for use in females Administration Intramuscularly Supply Ampuls, 2 cc-Boxes of 10, 25, 50, 100 Vial, 20 cc PITUITARY COMPOUND Glandular therapy (Harrower)

Each tablet contains anterior pitnitary gr 11/12 (0 07 Gm), total pitnitary gr 11/12 (0 07 Gm) Each cc of solution represents gr 10 (0 648 Gm) each of fresh whole pituitary and fresh anterior pituitary Administration Orally (tablets) or infra-

muscularly (solution) Supply PITUITARY COMPOUND—Tablets—Bottles of 100, 1000 SOLUBLE PITUITARY COMPOUND—Ampuls, 1 cc—Boxes of 5. 100 Vial. 10 cc-Boxes of 1, 10

PITUITARY GLAND, ANTERIOR LOBE, DESICCATED Glandular therapy

Description. The partially defatted, desiceated, powdered antenor lobe of the pituitary glands of cattle, sheep or swine, a gray or yellowish gray powder of charocteristic odor, partially soluble in water

Administration Orally

Supply PITUITARY ANTERIOR LOBE-Powder, gr 1 equivalent to gr 5 fresh anterior pituitary gland-Bottles, 1 oz, 1/2 lb. 34 lb

PITUITARY ANTERIOR LOBD-Tablets, plain or enteric and sugar coated, gr 2 (0 130 Gm)—Bottles of 100, 500, 1000 Tablets, plain or enteric and sugarcoated, gr 5 (0 324 Gm)-Bottles of 50, 100, 500, 1000 PITUITARY GLAND (ANTERIOR LOBE)-'Tabloid,' gr 2 (0 13 Gm) fresh

gland—Bottles of 100, 500 (Burroughs Wellcome) PITUITARY ANTERIOR DESICCATED-Powder, gr 1 represents gr 5 (approxi-

mately) of fresh gland—Bottles, 1 oz, 4 oz (Lilly)
PITUITARY ANTERIOR DESICCATED—Tablets or 'Enseals,' gr 2)4 (0 102 Gm), gr 5 (0 321 Gm)-Bottles of 100, 500, 1000 (Lilly)

PITUITARY (ANTERIOR) SUBSTANCE-Powder-Bottle, 1 oz (Marvell) PITUITARY (ANTERIOR) SUBSTANCE-Tablets, gr 5 (0 324 Gm)-Bottles of 50 100 Tablets, gr 2 (0 13 Gm)-Bottle of 100 (Marvell)

PITUITARY BODY-ANTERIOR LOBL DESICCATED-'Lmplets' gr 21/2 (0 102 Gm), gr 5 (0 324 Gm)-Bottles of 100, 500 (Parke, Davis) PITUITARY BODY-ANTERIOR LOBE DESICCATED-Powder, gr 1 denved

from approximately gr 5 fresh anterior lobe tissue—Bottles, 1 oz, 1/4 lb, 1 lb (Parke, Davis)

PITUITARY BODY-ANTERIOR LOBE DESICCATED-Tablets, gr 214 (0 162 Om)-Bottles of 100, 500 Tablets, gr 5 (0 321 Gm)-Bottles of 50, 100, 500 (Parke, Davis) PITUITARY ANTERIOR LOBE DESICCATED-Powder, et 1 derived from approximately gr 5 fresh anterior lobe-Bottle, 1 oz (Sharp & Dobme) PITUITARY ANTERIOR-Powder, I part derived from 5 parts fresh tissue-Bottle, I oz (Wilson)

PITUITARY ANTFRIOR-Tablets, gr 21/2 (0 162 Gm) gr 5 (0 324 Gm)-Bottles of 100 sugar-coated, gr 234 (0 162 Gm)-Bottles of 50, 100 (TOPELLY) PITUITARY (ANTERIOR) DESICCATED-Powder, gr 1 represents gr 5 fresh

anterior Jobe -- Bottles, 1 oz, 4 oz, 1 lb (Wyeth)

PITUITARY GLAND, ANTERIOR LOBE, EXTRACT

Pitultary (anterior) therapy

Description Preparations of the anterior lobe of pituitary glands, made by aqueous, hydroalcobolic or other extraction, and of varying degrees of purification and potency. Some contain growth hormone in significant amounts, together with gonadotrophic and thyrotrophic principles There is no standard unitage

Action and Uses That of growth, gonadotrophic and thyrotrophic hormones in accordance with the potency of each principle For use in anterior pituitary deficiencies ın pituitary dwarfism, in Simmonds' disease

Administration Subcutaneously or inframuscularly, 1 co repeated according to need

Supply PITUITARY ANTERIOR LIQUID-Ampuls, I cc containing 10 mg of a water soluble extract derived from 0.75 Gm fresh anterior pituitary substance-Boxes of 6, 50 Ampuls, 2 cc-Boxes of 12, 50 Vial, rubber-capped, 30 cc

(Armour) ANTERIOR PITUITARY EXTRACT-Ampuls, 1 ee containing the soluble extroot from desiccated anterior pituitary equivalent to gr 19 (1 23 Gm) fresh tissue-Boxes of 12 100 Vial 25 ce (Endo) PITUITARY ANTLRIOR-Vials, 30 cc, each cc is prepared from gr 181/2 (1 2 Gm) (Harrower) fresh anterior lobe

ANTERIOR PITUITARY EXTRACT—Ampuls, 1 cc representing gr 1815 (1 2 Gm) fresh tissuc—Box of 6 (Kirk) ANTERIOR PITUITARY EXTRACT—Vials, 10 cc or 30 cc, each cc contains

the extract of gr 1812 (1 2 Gm) fresh tissue (Lakeside)
PITUITARY ANTERIOR EXTRACT—Ampuls, 1 cc of the water and alcohol

soluble extractives derived from 1.2 Gm fresh glands with chlorobutanol 0.5 g. as preservative—Boxes of 0, 100 No claim is made regarding gonadotropie or skeletal growth-stimulating activity
[Lilly (Lilly Control of the Control of

PITUITARY (ANTERIOR) SOLUTION (Marvantine)—Vials, 10 cc, each cc represents gr 18½ (1 2 Gm) fresh gland
ANTERIOR PITUITARY EXTRACT—Ampuls, 1 cc representing the extract

ANTERIOR FITUITAIN ETTRACT—Ampuls, 1 cr representing the extract derived from approximately gr 75 (5 Gm) fresh anterior lobe—Boxes of 12, 100 Vials, 30 cc, 50 cc (Miller) FITUITAIN (EXTRACT (ANTERIOR)—'Injectosol,' 25 cc, each cc represent

gr 18½ (1 2 Gm) (National Drug)
PITUITARY ANTERIOR LOBE EXTRACT—Vials, 1 cc containing the water-

soluble extract from 0.2 Gm desiceated anterior pituitary—Box of 6 (Sharp & Dohme)
PITUITARY EXTRACT ANTERIOR—Ampuls, 1 ce representing gt 18½
(1.2 Gm) fresh tissue—Boxes of 10, 25, 50, 100 Vial, 10 cc (Sherman)

(12 cm) fresh tissue—boxes of 10, 20, 100 vin 10 cc (Sherman)
PITUITARY ANTERIOR—Ampuls, 1 cc representing the water-soluble extractives from gr 18½ (12 Gm) fresh tissue—Boxes of 12, 25, 100 (Smith-Dorsey)

PITUITARY GLAND, POSTERIOR LOSE, DESICCATED Glandular therapy

Description The freshly removed, desiccated, powdered posterior lobe of the pituitary glands of domesticated animals used for food by man yellowish or grayish amorphous powder of characteristic odor, partially soluble in water USP requirements, intended for preparations from which injectable extracts are to be made, are that I may shall possess activity equivalent to not less than I USP posterior pituitary unit

Administration Orally
Supply PITUITARY POSTERIOR—Capsules, gr ¾ (0 043 Gm)—Bottle of 100

PITUITARY POSTERIOR—Powder desiccated and defatted, gr 1 equivalent to gr 6 fresh posterior pituitary tissue—Vial 1 dr (Armour)

FITUITAIN POSTERIOR—Tablets, plain or enteric and sugar-coated, gr Mo (0.5 mg)—Bottles of 100, 500 (Armour)
PITUI FARY POSTERIOR DESICCATED—Powder, 1 mg equivalent to not less

than 1 U S P posterior pituitary unit—Bottle, ½ oz (Liliy)
PITUITARY POSTERIOR DESICCATED—Tablets or 'Enseals,' gr ½ (6 5 mg)
(Liliy)
(Liliy)

PITUTINE BODY. POSTERIOR NORE DESCENTED—Tablets or 'Impicts,' gr 1/6 derived from approximately gr 1/6 fresh posterior lobe tissue—Bottles of 100, 800
[PITUTIARY POSTERIOR SUBSTANCE—Powder, 1 part derived from 5 parts fresh tissue—Bottle 1/4 or

PITUITARY POSTERIOR—Tablets, gr 1/10 (65 mg)—Bottle of 100 (Wilson)

PITUITARY GLAND, POSTERIOR LOBE (SOLUTION) Pituitary (posterior) therapy

Description A sterile, aqueous extract of fresh posterior pituitary lobes, standardized to contain 10 U S P posterior pituitary units per cc and (double strength for surgical use) 20 U S P posterior pituitary units per cc.

Action and Uses. Contains the exytons (Riboun), pressor (Pitressu), and antidiuretic duretic principles of the posterior pitutary gland Potent, direct stimulator of amonth muscle particularly of the blood vessels, uterus (especially pregnant uterus), intestines and urmary bladder may cause prolonged ries in blood pressure, decreases

gastrointestinal absorption and renal tubular reabsorption of water, retarding urmary secretion. For use in combating intestinal distension and parens following abdominal operations or due to infections, and story of the urmary bladder, in stimulating uterine contractions and to control hemorrhage in obstetrics, in reducing urmary output in diabetes inspiration.

Administration: Intramucularly or subcutaneously, in obstetrical cases 02 to 10 co of solutions containing 10 USF units per ce, to surgical cases, 10 to 20 co of solutions containing 10 USF units per ce, or 05 to 10 co of the double-strength solution. Contraindications: Marked hypertension, coronary selectors, labor before full dislatation

of the cervix, contracted pelvis

Supply: PITUITARY SOLUTION, POSTERIOR (C A)—Obstetneal, 10 U S P units per ce—Ampuls, 0 5 cc or 1 ce—Boxes of 6, 25, 100 (Abbott)

PITUITARY SOLUTION, POSTERIOR—Surgical, 20 USP units per ce— Boxes of 6, 25, 100 (Abbott)

PITUITARY POSTERIOR LIQUID (C.A.)—Obstetrical, 10 U S.P. units per cc— Ampuls, 0.5 cc or I cc—Boxes of 6, 50 (Armour)

PITUITARY POSTERIOR LIQUID—Surgical, 20 USP units per ce—Ampuls, 1 ce—Boxes of 0, 50 (Armour)

PITUITARY POSTERIOR SOLUTION—Obstetrical, 10 USP units per ee— Ampuls, I ce—Boxes of 12, 25, 100 Vials 10 ce—Boxes of 13, 6, 25 (Breon) PITUITARY EXTRACT—Obstetrical, 10 USP units per ce—Ampuls, 05 ce or

THOUTAIN AND THOSE THOSE THOSE THOSE THOSE THOSE TO THE APPLIES TO STREET THE APPLIES THE

Tec—Boxes of 6, 12, 23, 100 Vial, 10 Core 100 S P units per te—Amplian of Cole)
PITUITARY EXTRACT (C A)—Obstetrical, 10 USP units per ce—Amplia
05 ec or 1 ce—Boxes of 12, 100 Vials, 10 ec or 25 cc
(Endo)

PITUITARY EXTRACT—Surgical, 20 US P units per cc—Ampuls, 1 cc—Boxes of 12, 100 (Endo)

PITUITARY POSTERIOR—Obstetrical, 10 USP units per ec—Ampuls, 1 cc—Boxes of 5, 100 Vills 10 cc—Boxes of 1, 10 (Harrower) PITUITARY SOLUTION POSTERIOR (CA)—Obstetrical, 10 USP units per cc—Ampuls, 1 cc—Box of 25 Visls, 10 cc or 30 cc (Lakeside)

co-Ampuls, 1 cc-Box of 25 Vists, 10 cc or 30 cc
PITUITARY POSTERIOR EXTRACT (CA) -- Obstetnesl, 10 USP units per
ce-Ampuls, 0 5 cc or 1 cc, also cootsmang sodium phosphate monobase, 3 5 mg

cc—Ampuls, 0 5 cc or 1 cc, also containing sodium phosphate monobasic, 3 5 mg (Lilly)
PITUITARY POSTERIOR ENTRACT—Surgical, 20 U 8 P units per cc—Ampuls,
0 5 cc or 1 cc, also containing sodium phosphate monobasic, 3 5 mg per cc—Hoxes

of 6, 25, 100 POSTERIOR PITUITARY INJECTION (Locser) (C A)—Obstetreal, 10 USF units per ce—Ampuls 1 ce—Boxes of 6, 25, 100 (Merrell)

POSTERIOR PITUITARY INJECTION (Locser)—Surgeal, 20 U S P units per ee—Ampuls, 1 ee—Boxes of 6, 25, 100 (Merrell)
POSTERIOR PITUITARY EXTRACT—Obstetned, 10 U S P units per ee—

Ampuls, 1 cc—Boxes of 12, 100 Vials, 15 cc, 30 cc, 50 cc (Miller)
POSTERIOR PITUITARY EXTRACT—Surgueal, 20 USP units per cc—
Ampuls, 1 cc—Boxes of 12, 100 Vials, 15 cc, 30 cc, 50 cc (Miller)

POSTERIOR PITUITARY SOLUTION—Obsteincal, 10 USP units per co-Ampuls, 1 cc—Boxes of 12, 25, 100 'Injectosols', 10 cc—Box of 6 'Injectosol', 25 cc (National Drug) POSTERIOR PITUITARY SOLUTION—Surgical, 20 USP units per cc—

POSTERIOR PITUITARY SOLUTION—Surgeal, 20 USP units per co-Ampuls, 1c.—Boxes of 12, 25, 100 'lapsetos', 25 cc (National Drug) POSTERIOR PITUITARY, USP SOLUTION—Ampuls, 05 cc or 1 cc.—Boxes of 12, 25 Vial, 10 cc (Pitman-Moore) POSTERIOR PITUITARY SOLUTION, TWICE USP STRENGTH—Ampuls,

1 cc—Boxes of 12, 25
PITUITARY EXTRACT POSTERIOR—Obstetricsl, 10 USP units per co—

Ampuls, 0 5 cc or 1 cc—Boxes of 12, 25, 100 Vial, 10 cc (Rore

PITUITARY EXTRACT POSTERIOR-Surgical, 20 USP units per cc-Ampuls, I cc-Boxes of 12, 25, 100 (Rorer)
PITUITARY EXTRACT (Solution Pituitary Posterior)—Obstetrical, 10 U.S.P. units per cc-Vials, 1 cc-Boxes of 6, 25 (Sharp & Dohme) PITUITARY EXTRACT (Solution Pituitary Posterior)-Surgical, 20 USP. units per co-Vials, 1 cc-Box of 6 (Sharp & Dohme) POSTERIOR PITUITARY SOLUTION-Obstetrical, 10 USP units per co-Ampuls, 0.5 cc-Boxes of 10, 50, 100 Ampuls, 1 cc-Boxes of 10, 25, 50, 100 Vial, 20 cc (Sherman) POSTERIOR PITUITARY SOLUTION-Surgical, 20 U.S.P. units per cc-Ampuls, 1 co-Boxes of 10, 25, 50, 100 Vial, 20 cc (Sherman) POSTERIOR PITUITARY INJECTION—Obstetrical, 10 USP. units per co-Ampuls, 1 cc-Boxes of 12, 25, 100 Vial, 15 cc (C D, Smith) POSTERIOR PITUITARY INJECTION-Surgical, 20 USP units per cc-Ampuls, I cc-Boxes of 12, 25, 100 (C. D Smith) PITUITARY SOLUTION-Obstetnesi, 10 U.S.P. units per ce-Ampuls, 0 5 cc or 1 cc-Boxes of 12, 25, 100 (Smith-Dorsey) PITUITARY INJECTION POSTERIOR (CA)-Obstetrical, 10 USP units per co-Ampuls, 05 cc or I cc-Boxes of 100 (Squlbb) PITUITARY INJECTION POSTERIOR-Surgical, 20 USP units per co-Ampuls, 1 cc-Box of 100 (Saulbb) POSTERIOR PITUITARY INJECTION (CA)-Obstetrical, 10 USP units per ce-Ampuls, 0 5 cc or 1 cc-Boxes of 6, 25 Vial, 20 cc (Upjohn) POSTERIOR PITUITARY INJECTION-Surgical, 20 USP units per ce-(Urlohn) Ampuls, 1 cc-Boxes of 6, 25 POSTERIOR PITUITARY INJECTION (CA)-Obstetrical, 10 USP units per co-Ampuls, 1 cc-Boxes of 6, 100 (Warner) PITUITARY EXTRACT-Surgical, 20 U S P units per cc-Ampuls, 1 cc-Boxes of 6, 100 PITUITARY INJECTION POSTERIOR (CA)-Obstetrical, 10 USP units per ce-Ampuls, 0 5 cc or 1 cc-Boxes of 6 (Wilson) PITUITARY INJECTION POSTERIOR-Surgical, 20 USP units per co-Ampuls, 1 ce-Box of 6 (Wilson) PITUITARY, POSTERIOR, INJECTION-Obstetrical, 10 USP units per ce-Ampuls, 05 cc or 1 cc—Boxes of 6 (Wyeth) PITUITARY, POSTERIOR, INJECTION-Surgical, 20 USP units per ce-Ampuls, I co-Box of 6 (Wyeth)

PITUITARY GLAND, WHOLE, DESICCATED Glandular therapy

Description The partially defatted, desceated, powdered pstustary glands of cattle, aheep or awne, a gray or yellowish gray powder of characteristic odor and saline taste One gr of desiccated whole pituitary represents approximately gr 5 of fresh gland

Administration Orally

Supply PITUITARY, WHOLE, DESICCATED—Enterab tablets and capsules, gr 2½
.(0 162 Gm)—Bottles of 100, 500 (Abbott)
!TTUITARY (WHOLE)—Powder, desectated and defatted, gr 1 equivalent to

gr 5 fresh whole gland—Bottles, 1 oz., 1/4 lb, 1/4 lb (Armour)
PITUITARY (WHOLE)—Tablets, plans or enteric and sugar-coated, gr 1 (0 005
Cm) or gr 2 (0 130 Gm)—Bottles of 100 500 1000

Gm) or gr 2 (0 130 Gm)—Bottles of 100, 500, 1000
[Armour]
PTUITIARY GLAND—'Tablond,' gr ½ (0 032 Cm), gr 1 (0 085 Gm) fresh whole
pituttary—Bottles
of 100, 500
[Burroughs Wellcome]

PITUITARY WHOLE DESICCATED—"Enseals, gr 1 (0 065 Gm)—Bottles of 100, 500, 1000 (Lilly) PITUITARY WHOLE DESICCATED—Powder, gr 1 represents approximately

gr 5 fresh whole gland-Bottles, 1 oz, 4 oz (Litty)

PITUITARY WHOLF DESIGNATED—Tablets gr 1 (0 005 Gm)—Boitles of 100 500 1000 (Lilly)

PITUITARY WHOLE DESICCATED—Tablets plan or salol coated gr (figure)
gr represents gr 5 fresh whole gland—Bottles of 100 1000 (National Drug)
1 ITUITARY BODY-WIOLL GLAND DESICCATFD—Powder gr 1 derived
from approximately gr 5 fresh whole gland—Bottles 1 oz, 1/4 ib 1 ib

PITUITAN BODY WHOLF GLAND DISICCATED—Tablets or Tapplets gr 1 (0 065 Gm)—Hottles of 100 500

ITUITAN WHO IF GLAND DESICCATED—Towder gr 1 as derived from approximately gr 6 fresh whole gland—Bottles 1 or 14 lb (Sharp & Dohme) FTI UITANY WHOLE—Tablets gr 1 (0 065 Gm)—Hottles 1 or 100 500 100 500 Hottles 1 (100 500 Gm)—Bottles of 100 500 100 500 Hottles for 100 Hottles for 100 500 Hottles for 100 Hottles for 100 Hottles for 100 500 Hottles for 100 H

(Smith Dorsey)
PITUITARY WHOLE SUBSTANCE—Powder 1 part derived from 6 pairs
fresh whole tissue—Bottle I or (Wilson)
PITUITARY, WHOLE—Tablets gr 1 (0 005 Gm) plain or sugar-coated—Bottle
of 100 500 1000

of 100 500 1000
PITUITARY (WHOLE SUBSTANCE) DESICCATED—Powder, gr 1 represents gr 5 (0 324 Gm) fresh whole gland—Bottles 1 or 4 oz, 1 lb (Wyeth)

PITUITARY GLAND, WHOLE, EXTRACT

Glandular therapy

Description Extracts usually aqueous of fresh or descented whole pituitary glands. Administration Inframuscularly

Supply PITUITARY LIQUID (WHOLE GLAND)—Ampuls 1 ce containing 10 mg of a water soluble extract derived from 0.75 Gm fresh whole gland—Boxes of 12 50 Vial 30 ce (Armour)
PITUITARY WHOLE (Aqueous)—Vials, 30 ce each cc 14 prepared from gr 18½ (1 2 Gm) fresh whole gland

PITUITAR) FYTRACT (Whole Gland)—Each cc contains the extract of gr 12 (0.778 Gm) (resh whole gland—Val 15 cc (Lakeside) WHOLL PITUITARY EYTRACT—Ampuls 1 cc—Boxes of 12 100 Vals 15 cc 30 cc 50 cc (Allier)

30 cc 50 cc (Miller)
PITUITARY WHOLE--Visis 10 cc each cc represents gr 151/2 (1 Gm) fresh whole
gland (Sherman)

PITUITARY GONADOTROPHIN

Gonadotrophin (pituitary) therapy

(Squibb)

Description: A highly purified privatary gonadotrophus preparation from horse antenor privatary glands supplied as stable dry powder hologically standardized in rat units
Action and Uses Contains the folicie-subulating as I mensil amounts the luteinium principles occurring in the antenor pitulatary gland effective in the human For use

in the treatment of hypogonadism resulting from pituitary hypofunct on in the female amenorrhean menorrhagas irregular and infrequent menarization infanthism and sternity when due to bypogonadism and in male hypogonadism. All the testing the contraction of the

Administration Subcutaneously or entramuscularly initially 25 to 100 units (1 to 4 cc) daily reduced to maintenance desage depending on response and requirements

Supply PITUITAR's GONADOTROPHIN—Powder 125 Rat Units—Vials rubber-diaphragm-capped, with 5 cc ampul of sterile isotonic sodium chloride solution as diluent.

PITUITRIN Pituitary (posterior) therapy (Par

(Parke, Davis)

Description A sterile, injectable agneous extract of fresh posterior pituitary lobe standardized to contain 10 USAP posterior pituitary units per cc and (double strength for surgical use) 20 USP posterior pituitary (pressor) units per ca

- Action and Uses Contains the exystone (Pricoun), pressor (Priresun) and antidureticduretic principles of the posteror printiary gland Potent, direct stimulator of smooth muscle particularly of the blood vessels, uterus (especially pregnant uterus), intestines and urmary hiadder may cause prolonged rise in blood pressure, decreases gastronitestinal absorption and renal tubular reabsorption of water, retarding urmary secretion For use is combating intestinal distention and paresis following abdominal operations or due to infections for a tony of the urmary blodder, to stimulate uterine contractions and control hemorrhage in obsletires, to reduce urmary output in dishetes inspidue.
- Administration Intramuscularly or subculaneously, according to individual indications. In obstetrical cases, 0.2 cc to 1 cc of solution containing 10 USP units per cc
- Contraindications Angma pectors, coronary thrombosis foxems of pregnancy, hypertension due to nephritus or other causes, arterioselerous; recognized epidepsy. In obstetnes, also contraindicated in labor hefore full dilation of the cervix, contracted pelvis.
- Supply PITUITRIN (Obstetrical) (C A)—Ampuls, 0 5 cc or 1 cc containing 10 pressor units per cc—Boxes of 6, 25, 100

PITUITRIN (Surgical)—Ampuls, 1 cc containing 20 pressor units—Boxes of 6, 100

PITU-VARIUM

Glandular therapy

(Burroughs Wellcome)

Fach 'tabloud' contains pituitary gland (anterior lobe) gr 2 (013 Gm), equivalent to gr 3 N PF anterior pituitary, and "Venum" ovarians substance gr 3 (0194 Gm), equivalent to gr 35 N F Ovary Administration orally Supply 'PITU-VARIUM'—'Tabloud'—Bottles of 100, 500

PIXALBOL LIQUID

Coal tar therapy

(Bilhuber-Knoll)

A punified coloriess and nonstatuing coal tar preparation, thin, pale yellow liquid miscible with alcohol and petrolatum For use in the coal tar therapy of externas and other chronic skin diseases, as antipruritie an urticaria, for alopeons Applied topically as 3% to 5% unitment, or in alcoholes solution Supply Bottles, 10, 8 to, by weight

PIX-GEL

Coal tar therapy

(Pitman-Moore)

Contains volatile distillate (representing crude coal tar 5%) 19%, rine exide 10% in a washish on untenet hase of the vanishing cream type A colorless, nonstaining greaceless cream containing all of the therapeutic fractions of crude coal tar, obtained by fractional distillation at temperatures ranging from 0° to 355° 0° For use in indications for external application of crude coal tar, including infantile exeming, the chronic stages of industrial dermatitis, lichen planus, etc. Applied topically twice daily. In case of overstimulation, remove residue with sterle gause and bland oil or cold cream before renewing application Supriy Jans, 1 oz 1 lb.

PLASMATABS

Alkalınizing agent

(Blue Line)

- Composition Each Plasmatab represents in aqueous solution approximately sodium potassium citrates gr 15 (0 072 Gm), sodium bicarbonate gr 3½ (0.213 Gm), calcum lactate gr 1 13 (0 071 Gm), lithium beneoate gr 1 60 (0 11 Gm), magnesium sullate gr 0 77 (00 5 Gm), sodium phosphate, exsecated, gr 0.23 (0 015 Gm), sodium chloride gr 0 54 (0 035 Gm)
- Action and Uses Systems alkaliming agent, gastric antacid For use in mild acidosis due to infections and other causes, to alkalimize the urine in genitourinary infections, particularly in conjunction with sulfonamed therapy, in gastric hyperacidity.
- Administration. Orally, for adults 2 to 4 tablets allowed to dissolve in a glass of water, repeated in 3 or 4 hours, for children over 12, half the adult dose, for children under 12, one-fourth or less of the adult dose

Supply: PLAS\IATABS-Tableta-Bottles of 30, 90

PLASMOCHIN NAPHTHOATE

Antimalarial

(Winthrop)

Chemical Name: Pamagum naphthoate Methylene-bis-8-hydroxynaphthoate of 6-methoxy-8-(1-methyl-4-dethylamino) butylaminoquinoline

Formula: CollaN.O.

Description: Yellow, odoriess powder, insoluble in water, soluble in alcohol. It is tasteless but everts some local anesihetic effect on the tongue

Action and Uses. Rapidly desires a sexual forms (gametocytes) of all plasmodia, including falciparum For use in rendering patients with malaria, particularly falciparum malaria, noninfectious to mosquitoes and thus prevent spread of the disease

Administration, Orally, for adults 0 02 Gm (convenient to 0 01 Gm of the hydrochloride) 3 times daily after meals for 3 days, if necessary and tolerated, for 5 days Dosage for children proportionately less

Caution. Overdosage may cause methemoglobunemia and hemolytic jaundice, with vertigo, weakness, collapse, abdominal pain, gastrointestinal upsets

Contraindications Heart, kidney or liver disease

Supply: PLASMOCHIN NAPIITHOATE-Tablets, 0 02 Gm, 0 04 Gm-Bottles of 25, 100, 500, 1000

Combination, PLASMOCHIN NAPHTHOATE WITH QUINING SULFATE-Tablets, each contains plasmochin naphthoate 0 02 Gm quinne sulfate gr 2 (0 13 Gm), effective agent for the control of both schizonts and gametocytes in all forms of malaria-Bottles of 50, 500

PLESEX INJECTION Vitamin B therapy

(Wveih)

Composition . Each ec contains

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Thiamine hydrochloride	10 mg
Riboflavin	2 mg
Niacinamide	100 ang
Calcium pantothenato	5 mg
Pyridoxine hydrochloride	5 mg

Action and Uses Provides effective potencies of 5 factors of the vitamin B complex, in injectable form For use in multiple vitamin B deficiencies when parenteral therapy is indicated

Administration: Intramuscularly, I ce to 2 ce daily as required

Supply, INJECTION PLEBEX-Vial, 10 ce

PLENA8EX Vitamin B therapy, hemotinic mnosition: Each tablet contains

Iron (ferric phosphate)

(Plessner)

10 mg

composition their common	
Thiamine hydrochloride	15 mg
Riboflavin	20 mg
Niscinamide	10 mg
Pyridoxine hydrochloride	0 25 mg
Pantothenic acid	10 mg

with other factors in the yeast and liver concentrate base

Action and Uses Provides adult daily requirements of important factors of the vitamin B complex, supplemented with iron For use as dietary supplement in the prevention and treatment of vitamin B deficiencies, to meet increased vitamin B and iron needs in pregnancy, lactation, prolonged convalescence

Administration · Orally, for prophylaxis I tablet daily, for treatment, increased dosage as required

Supply, PLENABEX-Tablets-Bottles of 100, 1000

PLEBILIN

Cholagogue, choleretic

(Plessner)

Description Each tablet contains gr 3 (0.194 Gm) of purified bile salts obtained from ox gall, standardized to contain not less than 70% of the combined sodium salts of taurochole and glv ecohole acids in their natural proportion.

Action and Uses Cholcretic and cholagogue For use in hepatic and gallbladder disorders, bilinary stasis, in postoperative treatment following cholecystectomy, in conjunction with vitamin K in vitamin K deficiency

Administration Orally, 1 or more tablets 3 times a day, or as indicated Supply PLEBIL-IN-Tablets—Bottles of 100, 500, 1000

PLESTRIN

Estrogen therapy

(Harrower)

Description A highly concentrated estrogenic preparation derived from the urine of pregnant mares, containing estrone (ketohydroxyestira) as the chief active principle, together with small amounts of other estrogens

Action and Uses Effective estrogen, stimulates the epithelium of the female genital tract and of the mammary ducts, in numeture females, also produces an adult type of cornified vaginal epithelium, with large squamous cells in vaginal amears and hypertrophy of the external genitals. For use in the treatment of symptoms due to menopause natural or actifically induced in some emmenopathers in sendicular vaginitis, in kraurous and pruntus vulves, in geometral vulves quitted for the control of the co

Administration Intramuscularly, with or without adjunctive oral estrogen therapy, or grally only, in design according to individual needs

or orany only, in desage according to individual needs

Supply PLESTRIN CAPSULES—Each capsule represents 1000 I U —Bottles of 50,

500

PLESTRIN IN Oil—Ampuls 1 ce containing 2000 I U 5000 I U , 10,000 I U , 25 000 I U — Boxes of 5, 100 Vials 10 cc—Boxes of 1, 10 Vials 30 cc
PLESTRIN TOPICAL—An oily solution for insuction—Dropper bottle, 8 cc

PLURAVIT

Vitamin therapy

(Winthrop)

Composition Each pellet contains

chloride)

osition Each pellet contains
Vitamin A (from fish liver od)
Vitamin Bi bydrochlonde (thiamine hydro-

2 mg (666 U S P units) 2 mg

4000 USP units

Vitamin B₁ (G, niboflavin)
Vitamin C (ascorbic acid)
Vitamin D (ergosterol)
Niacinamide

50 mg (1000 USP units) 1000 USP units 20 mg

1 vans

Vintathenata

Action and Uses Provides 100°5 or more of optimal adult daily requirements, where established, of vitamins A, B complex, C and D The oil-soluble vitamins are enclosed in a center core which is not dissolved until after it leaves the atomach, thus facilitating absorption and obviating reactions For use in the prophylaxis and therapy of multiple vitamin deficiences, as detary supplement for growing children, pregnent and nursing women, patients on restricted diets and those recovering from doblitating illnesses

Administration Orally prophylactic dose 1 pellet daily

Supply: PLURAVIT-Pellets, sugar-coated-Bottles of 30, 100, 1000

PLURIGLANDIN A FD WITH YOHIMBINE NO I

(Anglo-French)

Each tablet or simpul contains thyroid gr 3/2 (54 mg), yohimbine gr 3/2 (2 mg), with desiccated pituitary, suprareaal, orchic and prostate glands. Intended for use in

590

males Administration Orally (tablets) or subcutaneously (ampul solution) Supply Ampuls 1 cc—Box of 12 Tablets—Bottles of 50 300

PLURIGLANDIN A FD WITH YOHIMBINE NO II

Glandular therapy

(Anglo-French)

Each tablet or ampul contains thyroid gr 1/2 (54 mg) yolumbino gr 1/52 (2 mg) with desiccated pituitary suprarenal and ovarian glands Intended for use in females Administration Orally (tablets) or subentaneously (ampul solution) Supply Ampuls 1 cc—100 of 12 Tableta—Bottles of 50 300

PLURIGLANDULAR OB Glandular therapy

(Kirk)

Each ampul contains adrenal cortex gr 1 (0 065 Gm) anterior pituitary gr 5 (0 324 Gm) whole ovary gr 15 (0 072 Gm) thyroid gr 1 (0 005 Gm) pituitary solution ½ 6 1 U Intended for 1 se in obsent, as supplementary treatment. Dosoge 2 co intramusa larly every 2 to 5 days Supply Ampuls 2 cc—Boxes of 12 25 100

PLURIMONE

Glandular therapy

(Menell)

Lach tablet contains ovarian residue gr 3 (0 161 Cm) pituitary (whole) gr ½ (0 016 Cm) suprarenal gr 1 (0 005 Cm) thyroid gr ¾ (8 1 mg) For use orally Supply Bottles of 50 500

PODOSAN POWDER

Fungicide

(Dosk)

A dusting powder containing sodium pentachlorphenate 0.1% benzoje acid 5% zinc peroxide 30% boric acid 5% For use as fungacide and deodorant particularly in myrotic infections of the feet (athlete of oot). Applied topically to toes and feet and sifted in shoes twice daily. Supply. Shaker can 2 or

POISON IVY LOTION

Antiproritie

(McKesson)

An alkaline solution containing oil of clove oil of cedarleaf menthol and geraniol For use in poison ivy and poison oak dermatitis Applied locally Supply Bottlee 2 flor 6 flor

POLY 'B'

Vitamin B therapy

(Miller)

Description Preparations containing 5 important factors of the vitamin B complex for oral intramuscular or intravenous admin stration

Action and Uses Supply vitamin B factors For use in the prophylaxis or treatment of

vitam n B deficiencies.

Supply POLA B TABLITS—Fach contains thinnino hydrochloride (B) 2 mg
r boflavin (B) 0 5 mg pyridovine hydrochloride (B) 0 1 mg calcium pantothenate
0 5 mg magnamide 5 mg in a base of brewers yeast Administration Orally 1 to 3

tablets daily—Bottles of 100 500 1000
POLY B (VITAMIN B COMPLEX).—For intramuscular use each ce contains thamme hydrochloride (B) 10 mg ribollavia (Bs) 03 mg pyridoxne hydrochloride

(B₁) 0 1 mg calcum pantothenate 0 1 mg macmamade 10 mg m salme solution— Ampuls 1 cc—Baxes 6 6 100 Vials 15 cc 30 cc 50 cc POLY B (\text{\text{\text{MMIN B COMPLEX}}\)—Tor intraverous use each cc contains thiamine hydrochloride (B) 5 mg mbodayru (B) 0 3 mg pyrdochur bydrochloride

thiamne hydrochlorde (B) 5 mg rhodavia (B₁) 0 3 mg pyridoxine hydrochlorde (B₁) 0 1 mg calcium pantothenate 0 1 mg macinamide 5 mg in saline solution—Ampuls 1 cc—Boxes of 12 100

POLY 'B STRONG (VITAMIN B COMPLEY)—To: untramuscular use each ce contains thatmune hydrochlorde (B) 50 mg inbalavin (B₃) 33 mg pyridoxine hydrochlorde (B₄) 1 mg calcum pantothenate 1 mg mac namide 50 mg in sahne solution—Ampuls 1 ce—Boxes of 12 100 Valsi 15 cc 30 cc

POLY VITAMIN TABLETS

Vitamin and mineral therapy

(Miller)

Composition Fach tablet contains Vitamin A (fish liver oil) 5000 U.S.P units thamine hydrochloride (vitamin B) 3 mg riboflavin (vitamin Bi) 4 mg pyridoune

bydrochloride (vitamin B.) 1 mg, ascorbie seid (vitamin C) 30 mg, vitamin D (irradiated ergosterol) 1000 USP units, macinamide 20 mg calcium pantothenate 2 mg with iron (ferric citrate) 5 mg, lodine (potassium iodide) 0 2 mg, magnesium trisilicate gr 3 (0 194 Gm)

Action and Uses An 8-vitamin tablet supplying optimal daily adult requirements, where established, with mineral supplement and gastne autacid For use in the prophylaxis and treatment of multiple vitamin deficiencies

Administration Orally, 1 tablet daily, more if indicated Supply, POLY VITAMIN TABLETS-Bottles of 100, 500, 1000

POLYANSYN Pituitary (anterior) therapy

Description Antenor pituitary extract, each oc containing growth, adrenotrophic and thyrotrophic factors, and prolactin (together with a small amount of gonadotrophic factor) derived from 0.5 Gm of fresh bovine anterior pituitary gland

Action and Uses Provides the stated anterior pituitary principles For use in anterior pituitary replacement therapy in Simmonda' disease, in Fröhlich's syndrome believed

to he due to pituitary deficiency Administration Intramuscularly, 1/2 cc to 1 cc daily or an equivalent amount on alternate days in courses of 4 to 6 weeks. A rest period of 30 days should intervene

Supply POLYANSYN-Vial, 10 cc, 25 Growth Unita (Collip) per cc POLYANSYN-Vial, 10 cc

(Armour) (Ayerst) (US Vitamin)

Vitamin B therapy POLY-B

between courses

Composition One capsule, or 5 cc of syrup, contains Vitamin B₁ (thiamine hydrochloride) 3 mg Vitamin B. (riboflavin) 3 mg Niacinamide (nicotinamide) 20 mg Vitamin B. (pyridoxine hydrochloride) 1 mg Calcium pantothenate 3 mg

with brewers' yeast and liver concentrate Action and Uses Provides optimal adult daily requirements where established, of the indicated vitamins For use as dietary supplement in the prophylaxis and therapy of vitamin B complex deficiencies

Administration Orally, daily dose 1 teaspoonful of syrup or 1 capsule, more as indicated

Supply POLY-B--Capsules-Boxes of 30, 50, 100, 200

POLY-B-Syrup, nonalcoholic-Bottles, 4 fl oz, 8 fl oz, 1 pt

POLY-B SPECIAL Parenteral-Ampuls, 2 cc, each cc containing vitamin Bi 20 mg. vitamin B: 2 mg, vitamin B: 3 mg, macinamide 50 mg, calcium pantothenate 3 mg For use intravenously or inframuscularly, I cc or more-Boxes of 6 Vials, 10 cc-Boxes of 1, 6 Vials, 30 cc

POLYPROTE Nonspecific protein therapy (Kirk)

An injectable solution containing colloidal sulfur and nonspecific proteins. Intended for use as nonspecific protein therapy in the treatment of certain arthritides and refractory chronic infections Administration Intragluteally 2 cc, repeated as indicated at 2 to 5-day intervals Supply Ampuls, 1 cc .- Boxes of 12, 25, 100

POLY-VI-CAPS Vitamin therapy (Harrower)

Composition Each perle contains Vitamin A 5000 USP units, vitamin B: (thiamine hydrochloride) 3 mg vitamin B, (nboffsvin) 2 mg, vitamin B, (pyridoxine hydrochloride) 0 025 mg, calcium pantothenate 3 mg, macinamide (nicotinamide) 10 mg, vitamin C (ascorbic acid) 30 mg, vitamin D 1000 U.S P units, vitamin E (vegetable oil tocopherols) 1 mg.

Action and Uses Provides 100% or more of adult minimum daily requirements where these have been established in one 9-vitamin peric For use as dietary supplement in the prophylaxis and treatment of multiple vitamin deficiency.

Administration Orally, I perie daily for prophylaxis, more as indicated

Supply POLY-VI CAPS-Perles-Bottles of 100, 500

POLYTAXIN

Vitamin therapy

(Winthrop)

Composition Each capsule contains

Vitamin A	4000 U.S P units
Vitamin Bi (thiamine hydrochloride)	1 mg
Vitamin Br (riboflavin)	2 mg
Vitamin C (ascorbic acid)	30 mg
Vitamin D (viosterol)	400 USP units
Nucroamule (meatingmide)	10 mm

Action and Usea Provides adult minimum daily requirements in one 6-vitamin capsule

For use as dictary supplement in the prophylaxis of multiple vitamin deficiences

Administration Orally 1 capsule daily more as indicated
Supply POLYTAXIN—Capsules, celloplaned—Boxes of 25 100, uncellophaned—

POMERAX Intestinal adsorbent (Brean)

POMPRAX Intestinal adsorbent (Breon)

Description Deliydrated ripe Washington Winesap apples, cellular fractured, with

purified colloidal kaolin 10 %

Action and Uses Advorbert acceptable to children in addition provides 80 calones
per os of a readily assimilable carbohydrate For use in the treatment of infectious

or summer duarrhess
Administration Orally For children 2 years of age 10 teaspoonfuls (approximately
45 Gm) in 1 qt of weak ten or boiled water daily in divided doses, for adults, I heaping teaspoonful every 3 hours other age groups in proportion.

Supply POMPRAX-Powder-Bottles, 214 oz, 6 oz

Bottle of 250 1000

PONTOCAINE HYDROCHLORIDE

Local anesthetic

(Wunthrop)

Chemical Name Tetracame hydrochloride p-butylaminobenzoyl \$\beta\$-dimethylaminoethanol hydrochloride

Description Whate odorless erystalline powder, very soluble in water and in physiological salt solution soluble in alcohol Aqueous solutions are stable and can be sterilized by brief boiling

Action and Uses Potent local aneathetic about 15 times as effective as occaine, superior to procaine as surface aneathetic because of better penetration of intact mucous membranes. Effective eye aneathetic it is noningdrake money eloplegic and does not raise the intraocular pressure. As spinal aneathetic it section is prolonged up to 3 hours in duration it is not employed as infiltration aneathetic because of toxicity. For use particularly as surface aneathetic for the eye, nose and throat, in spinal neathesis.

Administration Topically, as 0.5% solution for the eye for nose and threat enesthesia and in dental work, as 1% or 2% solution addited with equal parts of epinephrine hydrochlonde or suprariem bitartrate 1 1000 In spinal anesthesia, as 1% solution, using 1 co to 2 cc (10 mg to 20 mg)

Supply: PONTOCAINE HYDROCHLORIDE 'MPHANOID' (C.A.)—Ampuls, 10 mg or 20 mg, for spinal anesthesia—Boxes of 10, 100

PONTOCAINE HYDROCHLORIDE 'MPHANOID'—Ampuls, 250 mg, for continuous caudal anesthesia (not to be used for spinal anesthesia)—Boxes of 1, 10 PONTOCAINE HYDROCHLORIDE SOLUTION, 05% (CA)—Bottles, 3/2 fl oz, 2 fl oz

PONTOCAINE HYDROCHLORIDE SOLUTION, 1% (C A)—Ampuls, 2 cc, for spinal anesthesia—Boxes of 10, 50

PONTOCAINE HYDROCHLORIDE SOLUTION, 2% (C A)-Bottles, 1 fl oz,

4 fl oz
PONTOCAINE HYDROCHLORIDE (C A)—Tablets, 0 1 Cm, for preparation
of solutions for surface anesthesia only, 1 tablet dissolved in 20 cc boiling distilled
water makes 34 % solution—Tube of 15, bottles of 109, 500

PONTOCAINE EYE OINTMENT CA)—Contains 0.5% Pontocaine base in white petrolatum, for painful eye conditions—Tube, ½ oz

Combination PONTOCAINE COMPOUND OINTMENT—Contains 0 5% Ponto-

came base and 0.5% menthol in a suitable omtment base, anesthetic ointment for burns, wounds, bemorrhoids—Tube, 1 oz., jars, 1 lb, 5 lb

PONTOCAINE OPHTHALMIC OINTMENT.

Local anesthetic

(MES Co)

Contains Pontocaine (tetracaine) hydrochlorida 05%, in a suitable ophthalmic base
For use as nonmydriatic, noncycloplegic eye anesthetic Supply Tube, 1 dr

POSITOS SUPPOSITORIES

Hemorrhoidal suppository

(McKesson)

Contains benzocane, epbedrine sulfate, oxyquinoline benzoate, extract of belladonna leaves, born acid, zinc oxide and cacao butter base For use in the relief of rectal irritations. Applied rectally Supply. Tin of 6

POSTA-COLE Urinary antiseptic, sedative

(Cole)

Each tablet contains ext hyoscyamus gr ½ (0 032 Cm), arbutin gr ¼ (0 016 Gm), chromum sulfate gr ½ (0 032 Cm) ext trituum (1 3) gr ½ (0 032 Cm), and ext echinaces (1 4) gr ½ (0 032 Cm) for use as urnary antisoptic, cedistive and extispasmodic in diseases of the bladder particularly cystitis pyelitis, nor ous irritability of the bladder, vesical realculus Administration Orally, 1 or 2 tablets before meals and at betitime Supply Bottle of 100

POTASSIO-MERCURIC IODIDE DISCS

Antiseptic

(Parke, Davis)

Description Fotassum mercune todide, K.H.B.L., in blue colored due form for the preparation of germendal solutions, the dues are readily soluble in water. The small size disc, to make 4 or of 1 5000 potassum metrune nodide solution contains mercune todide gr 3/2 (0 024 Cm), potassum modide gr 3/2 (0 024 Cm), sodium bieribonate gr 16 (1 03 Cm). The large size disc, to make 1 pt of 1 5000 solution contains mercune rodide gr 11/2 (0 007 Cm), potassum modide gr 11/2 (0 007 Cm), sodium bieribonato gr 45 (20 Cm).

Action and Uses Moreural antiseptic and germende The presence of sodium bearbonate increases the penetrating and germinedal power of the mercural sall. For use in preparing general purpose antiseptic solutions for skin disinfection, for irrigations, to sterline screens, to sterline accreta and purified this charges.

Administration Externally only, as 1 5000 aqueous solution

Supply POTASSIO-MERCURIC IODIDE DISCS (CA)—Bottles of 100 500 POTASSIO-MERCURIC IODIDE DISCS, LARCE (CA)—Bottles of 100, 500

POTASSIUM GLUCONATE

Potassium therapy

(Stearns)

Each tablet gr 714 (0 486 Gm) represents approximately 80 mg potassium and is equivalent in potassium content to gr 236 (0 162 Gm) of potassium chloride Intended for use in certain allerges in familial periodic paralysis Administration Orally for adults 2 tablets after meals for children half dosage mereased if indicated Contraindications Adrenal insufficiency Supply Bottle of 100 i

POTENSORS

Vecodulator

(Tailby Nason)

Composition Each tablet contains sodi im natrite gr 1 (0 065 Gm) tincture aconite and tineture veratrum viride each in 2 (0 12 cc), bile salts and extract cascara sagrada

Action and Uses Principally vased later and hypotensive to induce temporary lowering of blood pressure laxative For use in the treatment of hypertension

Administration Orally 1 tablet 4 times daily, after meals

Supply POTLASORS-Tablets-Bottle of 100

POWDEX, FORMULA NO 10

Antiseptic

(Holland Rantos)

Contains salicylic act | gr 1) (0 078 Gm) with zine oxide compound For use in viginitis nonspecific leukorrheal discharge cervical erosions. Applied intravaginally 1 cartridge daily or every 2 to 5 days for about 6 applications Suppl. Cartridges-Boxes of 6 25

POWDEX, FORMULA NO 11

Antipruntic

(Holland Rantos)

Contains oxyquinoline sulfate gr \$50 (117 mg) salicylic acid gr 135 (0 078 Gm), sinc oxide compound Applied intravaginally Supply Cartridges-Boxes of 6 25

POWDEX, FORMULA NO 14 Trichomonacide

(Holland Rantos)

Contains acctarsone gr 714 (0 486 Gm) with z ne oxide compound For use in Trichomonas vaginalis vaginitis Applied intravaginally Supply Cartridges-Boxes of 6 25

POWDEX, FORMULA NO 15

Trichomonacide

(Holland Rantos)

Contains acctarsone gr 734 (0.486 Gm) salicyhe acid gr 134 (0.078 Gm) zine oxide compound For ise in Trichomonas vaginalis vaginitis Applied intraveginally Supply Cartridges-Boxes of 6 25

POWDEX, FORMULA NO 16

(Holland Rantos)

Trichomonacida Contains acctarsone gr 10 (0 648 Gm) saleylie acid gr 11/2 (0 078 Gm) with kaolin sodium bicarbonate For use in Trichomonas vaginalis vaginitis Applied by the

sufflator St pply Cartndges-Boxes of 6 25 with insufflator

POWDEX, FORMULA NO 21

(Holland Rantos)

Trichomonacide Contains Cinquarsen (acctarsone) gr 71/2 (0 486 Gm), bonc acid compound and aromatics q.s 4 Gm For use in Trichomonas vaginalis vaginitis early cases and children Applied by sneufflator Supply Cartridges-Boxes of 8 25 with insufflator

POWDEX, FORMULA NO 22

(Holland Rantos)

Contains Cinquaries (acetarsone) gr 10 (0 618 Gm) bone acid compound and aromatics q s 4 Om For use in Tribomonas vagualis vaginities in cases of long standing Applied by resulfator Supply Cartridges—Boxes of 6.25, with insulfator

POWDEX, FORMULA NO 23

Trichomonacide

(Holland Rantos)

Contains Cinquarsen (acctarsone) gr 15 (0 972 Gm) bone and compound and aromatics q a 4 Gm For use in Trichomonas vagualis vagunits in obstinate cases Applied by unsuffator Supply Cartridges—Doxes of 6 25 with insuffator

PRAGMASUL

Local sulfonamide therapy

(SKF)

An ontment containing Micraform (microcrystalline) sulfathiasolo 5% suspended in an od in water type emiliation base. The m corcystalline state microsses crystal surface area and decreases tissue irritation and foreign body reaction For use as antibacterial in treating sulfathiasole-susceptible skim infections such as impetigo folliculitis pustular sone secondarily infected dermatoses ecrems in the prophylaxis and treatment of infected wounds, cuts abrasions Applied logically 4 to 6 times and Caution The usual precautions in topical sulfonamide therapy should be observed Supply Containers, 1 or 3 or

PRAGMATAR

Keratolytic

(SKF)

A nonstaining ointment continuing cetyl tar distillate 4% providing colorless fractions of crude coal tar 035% sulfur 3% salecyle need 3% in a read by washable, oil in water emulsion base For use in subacute and chronic externs seborrheie affections especially of the scalp in dermatemycoses including athlete stoot in psonaus, and similar skin disorders Applied in small amounts topically to affected areas. On the scalp rubbed in vigorously in small quantities before returning then removed with a lactit shampon on the morphing Supply Container 2 or

PRANONE

Corpus luteum therapy

(Schering)

Chemical Name Anhydrohydroxy progesterone Formuta CH.

Description A synthetic derivative of progesterons which is orally effective white crystalline powder insoluble in water slightly soluble in alcohol and oils

Action and Uses Orally effective corpus luteum replacement therapy inducing secretory clanges in the endometrium simulating profiferation of mamming alveolar tiss to decreasing uterine tone and mobility. For we in the treatment of habitual and threatened abortion, in menorrhagia and metrorrhagia in intermensitual bleeding in dysmenorrhea.

Administration Orally in habitual abortion 5 mg dady beginning soon after onset of pregnancy continued into the fourth month in threatened abortion 10 to 15 mg daily until 1 week after cessati not 1 pain and bleeding. In dysmenorrhea due to corpus litteum deficiency in menorrhaga and metrorrhagis, 10 mg daily beginning 1 week before expected onset of symptoms.

Supply PRANONE-Tablets 5 mg 10 mg-Boxes of 20 40 100 2.0

PRANTURON Gonadotrophia (chorionic) therapy

(Schenng)

Description A highly purified biologically standardized goundotrophic substance of chorious origin, obtained from human pregnancy urine and concentrated to a dry powder.

Action and Uses In the male attinulates the internitial cells of the tests to increased formation of androgens which promotion growth and development of secondary male sex organs including descent of the testes in the female may affect functional uterine bleeding but (in the bunna) does not induce follicular growth or corpus luteum formation For use in the treatment of cryptorcludism not due to anatomical obstruction.

Administration Intramuscularly, for cryptorchidism 500 to 1000 I U once or trace weekly. If descent does not occur after 6 to 8 weeks treatment should be discontinued

Caution Excessive therapy may induce precocious puherty

Supply PRANTURON-Vials, 10 cc 5000 I U or 10 000 I U per cc, with diluent

PREGNYL Gonadotrophin (chorionic) therapy

therapy (Roche Organon)

Description Highly purified biologically standardized gonadotrophic substance of chononic origin a dry powder prepared from the urine of pregnant women

Action and Uses In the male stimulates the interstital cells of the tests to increased formation of androgens which promote growth and development of secondary male see organs including descent of the testes. In the female may affect functional uterine bleeding but (in the buman) does not induce following growth or corpus luteum formation. For use in the treatment of cryptorchidism not due to anatomical obstruction.

Administration Intransecularly for cryptorchidism 150 to 750 I U. 2 or 3 times weekly
If descent does not occur after 6 to 8 weeks treatment should be discontinued
Caution Excessive therapy may induce precocous puberty

Supply PREGNYL-Ampuls 100 I U and 500 I U -Boxes of 3 6 50

PREMARIN

Estrogen therapy

(Ayemi)

Description Conjugated estrogens derived from pregnant mare urine in their naturally occurring mater-soluble form several times more active by mouth than unconjugated course estrogens

Action and Uses Orally effective estrogen For use in the treatment of symptoms due to menopasse natural or artificially induced in some emmenopathes in knaiross and priorities vulvae in senile vaginities in generateal vulvovaginities of children to relieve breast engorgement in suppressed lactation

Administration Orally for menopsusal symptoms 125 mg daily increased to 2 or 3 times daily if a satisfactory response is not obtained in 3 or 4 days decreased to maintenance levels usually 0 625 mg daily when symptoms are relieved. For scale yagmitis 125 one to 3 times daily may be required.

Supply PREMARIN (CA)—Tablets 125 mg of conjugated estrogens expressed as sodium estrone sulfate—Bottles of 20 100 1000 Tablets 0 625 mg—Bottles of 100, 1000

PRESTO SOL

Astringent, antiphlogistic

(Standard)

Each tablet (2.27 Gm) contains aluminum sulfate calcium acctate and pectin in solition.

forms basic aluminum acctate with pill approximately 4 1 For use in preparing wet dressings with astringent and antipl logistic properties in the symptomatic treatment of inflammations sprains insect bites. Applied externally as cold or warm wet dressing 1 tablet dissolved in 8.0 water Supply Bottles (2.0, 100, 500

PRIODAX

Cholecystographic medium

(Schering)

Chemical Name 8 (4-bydroxy-3 5-duodophenyl)-a-phenyipropionic acid

Description A stable compound containing 51 5% rodine in organic combination

Action and Usea Gallbladder contrast medium in convenient tablet form, excreted chiefly by way of the kidney, contrast abadews resulting from roaterial in the colon do not interfere with visualization of the gallbladder For use in oral cholecystography

Administration Orally On the evening prior to examination, after a light, fat free meal 6 tablets are swallowed whole, at intervals with sips of water No food should

be taken before x ray examination 12 to 15 bours later.

Contraindications Nephritis, uremia, liver disease, acute gastroenteritis. Not for intravenous use

Supply PRIODAY (C.A.)—Tablets, 0.5 Gm—Envelopes of 6 (1 dose) in boxes of 1, 1, 25 and 100 envelopes

PRIVINE HYDROCHLORIDE

Vasoconstrictor, nasal decongestant

(Ciba)

Chemical Name 2(naphthyl (i) metbyl) midazoline hydrochloride Naphazoline

Formula

Description A crystalline colorless substance, readily soluble in water, supplied in isotonic buffered solutions of 0 1 % and 0 05 %

Action and Uses A potent vasoconstructor and nasal decongestant as effective as epinephine but of more prolonged action restores and preserves cliary activity For use in funiological practice in nasal congestion of allerge or inflammatory ongin, in seute and chronic rimitis vasomotor rimitis, subacute and chronic ethmoditis and singuists.

Administration Applied topically 1 to 3 drops every 2 to 6 hours if necessary When used with tampons or packs only the 0 05% solution should be employed

Supply PRIVINE HYDROCHLORIDE 01% and 005%—Bottles with dropper 1 flor The 005% solution is intended for children for invalids with extremely sensitive nasal mucosa or when applied by nasal pack

PROCAINE BORATE Local anesthetic

(Winthrop)

Chemical Name p-aminobenzoyl-diethylaroinoethanol penta-m-borate

Description White, odóriess crystaline powder containing 51.8% of procaine base freely soluble in water (1.4) soluble in alcohol Aqueous solutions are alkaline may be sterilized by brief boiling.

Action and Uses Prompt and powerful infiltration anesthetic the effect of which may be prolonged by the simultaneous injection of epinephrine similar in properties to procaine hydrochloride but of greater usefulness as surface anesthetic. The total dose may exceed that of procaine hydrochloride by 50% due to the lower content of procaine hase For use in infiltration anesthesia, nerve block, surface anesthesia of the eye and mucous membranes

Administration For infiltration anesthesia 05% to 1% solutions For nerve block, 1% to 2% solutions For tonsillectiony, 05% to 1% solutions For the eye, 2% to 5% solutions For surface anesthesia of the urethra (applied only if not tromatized), 2% to 5% solutions For nose and throat anesthesia, 2% to 10% solutions

Supply PROCAINE BORATE-Crystals-Bottle 1 oz

PROCAINE BUTYRATE Local anesthetic

(Rorer)

Chemical Name p-aminobenzoyl-diethylaminoethanol butyrate

Formula NH, C.H. COO CH, CH, N(C,H.), C.H.O.

Description The hutyrate of the base procaine white, crystalline hygroscopic powder of aromatic odor, very soluble in water and alcohol, soluble in vegetable oils

Action and Uses Promptly effective infiltration anesthetic of low toxicity, Processe butyrate is similar in properties to the hydrochloride but its action is somewhat more prolonged and it is of greater usefulness for suitces application to mucous membranes and to the eye For use in infiltration anesthesis, surface anesthesis of the eyes and mucous membranes, to releve pain of hemorrhoids and similar affections.

eyes and muçous membranes, to relieve pain of hemorrhouds and similar affections. Administration: For militation anesthesia 55% to 5% solutions. For eye anesthesia, 2% solution or ophthalime ontiment with or without epinephrine. For application to mucous membranes, as 50% topical anesthetic. For rectal disorders, as 10% suppository or orintment.

Supply PROCAINE BUTYRATE CP -- Crystals -- Bottles, 14 oz, 1 oz, 4 oz, 8 oz PROCAINE BUTYRATE -- Ontment, 10 %, with ephedrine 0 5 %, cresol 0 5 %,

base and aromatics—Tube, 1 or, jars, 4 or, 1 lb PROCAINE BUTTRATE—Ophthalmic continent, 2%, with epinephrine 1 25,000

-Tube, 16 oz
PROCAINE BUTYRATE 2% SOLUTION (Isotone)-Ampuls, 2 ce-Boxes of

12, 25, 100 Ampula, 5 cc.—Boxes of 6, 12, 25, 100 Vials, 30 cc 100 cc PROCAINE BUTYRATE 2% SOLUTION WITH EPINEPHRINE 1 50,000

(Isotonic)—Ampuls, 2 cc—Boxes of 12, 25, 100 Ampuls, 5 cc—Boxes of 6, 12, 25, 100 Vials 28 cc, 100 cc

PROCAINE BUTYRATE-Suppositories, 10%, with ephedrine 05%, cresol

05%, cease butter bases—Boxes of 6, 12
PROCAIND BUTYRATE TOPICAL ANESTHETIC—For surface anesthena of
mucous membranes, not to be used for eye anesthenas or for injection Contains
procauce futyrate 50%, henzy la choled 41% ephedrine 1%, menthol 5%, phenol

PROCAINE HYDROCHLORIDE

Local anesthetic

0 25 %, with aromatics-Bottles, 15 Om, 25 Gm

Chemical Nama Para-aminobenzoyi diethylaminoethanol hydrochlonds, Novocain

Formula

Description' The hydrochlorde of the base procume, colorless, odorless cryatalline powder, very soluble in water (1 1), soluble in alcohol (1 30) The aqueous solution is almost neutral and may be sternized by busing

Action and Uses Lifetent only sightly untaut local anesthetic, less tone than cocame and most cocume substitutes. Relatively ineffective when applied to intact mucous membranes for surface anesthesis (due to poor penetrating power), it is a prompt and powerful inditation anesthetic, the effect of which may be prolonged by the simultaneous injection of ejumphrane. Procame is virtually free from untoward respiratory and circulatory effects and does not affect the pupil For use in inditation anesthesis mere block spinal anesthesis.

Administration Infiltration anesthesse 0.25% or 0.5% solution (0.25 Gm in 100 or 50 cc isotome solution chloride, with 0.6 cc respectively 0.3 cc 1 1000 epimephrine hydrochloride added)

Instillations, sujections, nerve block 1% to 2% solution (0 1 Gm in 10 or 5 cc isotonic sodium chloride, with or without addition of 0.6 ec 1 1000 epinephrine hydrochloride)

Sacral anesthera With due appreciation of the necessary safeguards, average dose 10 mg per 15 lb body weight, average maximum total dose 120 mg, sufficient for operations lasting 1 to 14 hours

(Bristol)

- Eye 1% to 5% solutions, 10% solutions if necessary. Nose and threat 5% to 20% solutions, with 0.5 cc 1. 1000 epinephrine hydrochloride added to each 10 cc.
- Caution In preparing solutions from tablets containing epinephrice, distilled water for solution should be boiled before and not after the tablets are dissolved Procume should not be used for injection into the traumatized urethra or where trauma is likely to occur.
- Supply: PROCAINE HYDROCHLORIDE CRYSTALS (C A)—For spinal anesthesia.

 —Ampuls, 50 mg, 100 mg 120 mg, 150 mg, 200 mg—Boves of 10 (Abbott)
 PROCAINE HYDROCHLORIDE POWDER (C A)—Bottles, 5 Gm, 1 oz, 4 oz, 1 th.
- I lb
 PROCAINE HYDROCHLORIDE, 1 % SOLUTION (C A)—With sodium bisulife
 0 1 % as preservative—Bottle, 100 ce
 PROCAINE HYDROCHLORIDE, 1 % SOLUTION (C A)—In sotonic sodium
 chloride, for local anesthesis or nerve block—Ampuls, 1 5 ce—Box of 12 (Abbott)
 - PROCAINE HYDROCHLORIDE, 2 % SOLUTION (GA)—With sodmin bisulfite 0 1 % as preservative—Bottle, 100 ec (Abbott) PROCAINE HYDROCHLORIDE, 2 % SOLUTION (OA)—In isotonic sodum
 - chloride—Ampuls, I cc—Boxes of 12, 100 Ampuls, 5 cc—Boxes of 6, 25, 100

 PROCAINE HYDROCHLORIDE 2%, EPINEPHRINE 1 25,000 SOLUTION
 (CA)—With sedum bisulfate 01%—Bottle, 100 cc
 (Abbott)
 PROCAINE HYDROCHLORIDE 2%, EPINEPHRINE 1 25,000 SOLUTION
 - (CA)—In solonie solution, for militarion and never block in dentistry and general surgery—Ampuls, 1 ce—Boxes of 12, 100
 (Abbott)
 (PROGAINE HYDROCHHORIDE, 10% SOLUTION (CA)—For spinal anes-
 - thesis—Ampuls, 2 cc—Boxes of 12, 100
 FROCAINE HYDROCILLORIDE (CA)—Tablets, 007 Gm or 015 Gm, for preparing solutions, a 2% solution is prepared by dissolving 1 tablet in 4 cc or 8 cc respectively of boiling distilled water—Bottles of 20, 100, 1000 Tablets, 02 Gm, a 2% solution is prepared by dissolving 1 tablet in 10 cc boiling distilled water—
 - Tube of 10, bottles of 100, 1000
 PROCAINE HYDROCHLORIDE (C.A.)—Tablets, hypodermic, gr 1/4 (0.022 Cm), gr 1/4 (0.042 Gm)—Tubes of 20, bottles of 100, 1000
 PROCAINE HYDROCHLORIDE 20 MG, EPINEPHRINE 0.016 MC (C.A.)—
 - Tablets, hypodarmic, for use in dentistry and general surgery, each dissolved in 1 cc water makes an isotonic solution of procaine bydrochlonde 2%, with epinephrane hydrochlonde 1 60 000—Tube of 20, bottles of 100, 1000

 (Abbott)

 PROCAINE HYDROCHLORIDE 20 MG, EFINEPHRINE 0 02 MG (CA)—
 - Tablets, hypodermic, for use in dentistry and general surgery, each dissolved in I co water makes an isotonic solution of proceame hydrochloride 2 %, with epinephrine bydrochloride 1 50 000—Tube of 20, bottles of 100, 1000
 - bydnochloride 1 50 000—Tube of 20, bottles of 100, 1000 (Abbott)
 PROCAINE HYDROCHLORIDE 20 MG, EPINEPHRINE 0 04 MG (CA)—
 Tablets, hypodermic, for use in dentistry and general surgery, each dissolved in 1 cc
 - water makes an isotonic solution of procame hydrochloride 2%, with epinephine hydrochloride 1 25,000—Tube of 20, bottles of 100, 1000 (Abbott)
 - PROCAINE HADROCHLORIDE CRASTALS—Sterile crystals for apinal anesthesia—'Spinotubes,' 50 mg 100 mg 120 mg, 150 mg, 200 mg, 300 mg—Boxes of
 - 10, 25 (Don Baxter)
 PROCAINE HYDROCHLORIDE SOLUTIONS 1%, 2%—Ampuls, 2 cc—Boxes of
 12, 100 Vials, 30 cc—Boxes of 1, 6, 25, 100 (Don Baxter)
 - 12, 100 Yials, 30 cc—Boxes of 1, 6, 25, 100 (Don Barter)
 PROCAINE HYDROCHLORIDE SOLUTION 2 %—Ampuls, 2 cc—Boxes of
 12, 25, 100 Yials, 30 cc—Boxes of 1, 6, 25
 (Breon
 - PROCAINE HI DROCHLORIDE 1%, 2%—Ampuls, 1 cc or 2 cc—Boxes of 12, 100 Vials, 30 cc (Brewer)
 - PROCAINE HYDROCHLORIDE CRYSTALS—Stenle, for spinal anesthesia—
 Ampuls, 50 mg, 100 mg, 120 mg, 150 mg, 200 mg, 300 mg, 500 mg, 1000 mg—
 - Boxes of 6, 25, 100 (Briefol) PROCAINE HYDROCHLORIDE 1% SOLUTION—Ampuls, 1 cc or 2 cc. Boxes of 12, 25, 100 Ampuls, 5 cc or 10 cc—Boxes of 6, 25, 100. Vials, 30 cc, 100 cc.

250 ec

PROCAINE HYDROCHLORIDE 1% AND EPHEDRINE SULFATE 5%—Ampuls, 1 to or 2 ce—Boxes of 12, 25, 100 Vial, 30 ce (Bristol)
PROCAINE HYDROCHLORIDE 1% AND EPINEPHRINE 1:50,000—Ampuls, 2 ce—Boxes of 12, 25, 100 Ampuls, 6 ce—Boxes of 6, 25, 100 Vials, 30 co or 100 ce (Bristol)
PROCAINE HYDROCHLORIDE 1% AND EPINEPRRINE 1 25,000—Ampuls

(C A.), 2 ce—Boxes of 12, 25, 100 Ampuls (C A.), 6 ce—Boxes of, 6, 25, 100 Visls, 30 ce or 100 ce

| Boxes of 10, 25, 100 Visls, 30 ce or 100 ce
| Boxes of 12, 25, 100 Ampuls, 6 ce or 18 ce—Boxes of 6, 25, 100 Visls, 30 ce, 100 ce.
| Boxes of 12, 25, 100 Ampuls, 6 ce or 18 ce—Boxes of 6, 25, 100 Visls, 30 ce, 100 ce.

25B cc (Bristol) PINOCAINE HYDROCHLORIDE 2% AND EPINEPRRINE I 50,000—Ampuls, 3 cc—Boxes of 12, 25, 100 Ampuls, 6 cc—Boxes of 6, 25, 100 Vials, 30 cc or 100 cc.

PROCAINF HYDROCHLORIDE 2 % AND EPINEPHRINE I 25,000—Ampuls, I cc or 3 cc—Boxes of 12, 25, 100 Ampuls, 6 cc—Boxes of 6, 25, 100 Viels 30 cc, 200 cc, 250 cc (Bristot)

PROCAINE HYDROCHLORIDE 5% SOLUTION—Ampuls, 18 cc or 20 cc—
Roxes of 0, 25, 100 (Bristol)
PROCAINE HYDROCHLORIDE 18% SOLUTION—Ampuls, 20 cc—Boxes of

6, 25, 100 (Bristol)
PROCAINE HYDROCHLORIDE 20% SOLUTION—Ampuls, 5 cc—Boxes of
6, 25, 100

0, 23, 100 (Griston)
PROCAINE HYDROCHLORIDE 1% SOLUTION—Ampuls, 1 cc—Box of 12, package of 100 (Chemico)

FROCAINE HYDROCHLORIDI: 2% SOLUTION—Ampuls, 1 ec—Eox of 12, package of 100 Ampuls 5 ec—Boxes of 6, 25, package of 100 (Chemleo) PROCAINE HYDROCHLORIDE SOLUTION 2% (CA)—Hyposis, 2 ec—Boxes of 12, 25, 100 (Drug Products) (PROCAINE 2% (CA)—Ampuls, 2 ec—Boxes of 12, 100 Vials, 30 ecor 100 ec

(Endo)
PROCAINE 2% WITH LPINEPHRINE 1 25,000 (C A)—Vials, 30 cc or 100 cc (Endo)

PROOAINE HYDROCHLORIDE 2% (C A)—Vials, 30 cc or 100 cc (Lakeside)
PROCAINE HYDROCHLORIDE SOLUTION 1%—Ampuls, 15 cc—Boxes of
12, 100 Vial, 100 cc (Lederle)
PROCAINE HYDROCHLORIDE SOLUTION 2%—Ampuls, 1 cc—Boxes of

12, 100 Ampuls, 5 ce—Boxes of 6, 25, 100 Viel, 100 cc
PROCAINE HYDROCHIORIDD 1 %—Ampuls, 1 cc—Boxes of 12, 100 (Lilly)
PROCAINE HYDROCHIORIDE 2 %—Ampuls, 2 cc—Boxes of 12, 100 (Lilly)
Ampuls,

PROCAINE HYDROCHLORIDE 2%—Amputs, 2 cc—Boxes of 12, 100 Amputs, 5 cc—Boxes of 6, 25, 100 (Lilly)
PROCAINE HYDROCHLORIDE—'Solvets,' gr 1½ (0 073 Gm), gr 2½ (0 146

Gm)—Bottles of 25, 100, 1000
[Lilly]
PROCAINF HYDROCHLORIDE AND EPINEPRRINE—Ampuls, I co containing procaine hydrochloride B02 Cm, spinephrine hydrochloride 0 01 mg, in

Ringer's solution—Boxes of 12, 100 (Lilly)
PROCAINE HYDROCHLORIDE AND EPINEPHRINE—'Solvets,' containing
processine hydrochloride gr 114 (0.097 Gm), epinephrine hydrochloride gr 2500

procame hydrochloride gr 1½ (0097 Gm), epimephrine hydrochloride gr ½500 (01 mg) Dissolved in 10 ce of water makes a solution of procame hydrochloride 12 gwith epimephine 1 100,000—Boxes of 100, 1000 (12 gwith epimephine 1 10,000—Boxes of 100, 100) PROCAINE HYDROCHLORIDE—Fowder—Bottles, ½ oz, 1 oz, ½ lb (Mallinckrodt)

PROCAINE HYDROCHLORIDE (C A.)—Crystals—Bottles, ¾ oz, 1 oz, ¾ lb (Merck)
PROCAINE HYDROCHLORIDE—Powder—Bottles, ¾ oz, 1 oz, ¾ lb
(Merck)
PROCAINE HYDROCHLORIDE 1 % (Locser) (C A)—In sterile isotonic solution

of sodium chloride—Ampuls, 1 cc or 5 cc—Boxes of 12, 25, 100 Vials, 30 cc or 100 cc (Aferrell)
PROCAINE HYDROCHLORIDE 2% (Looser) (C.A.)—In sterile isotonic solution

of sodium chloride—Vials, 30 cc or 100 ec (Merrell)

PROCAINE HYDROCHLORIDE 2% WITH EPINEPHRINE 1.50,000 (Loeser) -Vials, 30 cc or 100 cc (Merrell) PROCAINL HYDROCHLORIDE 1 %-"Injectosol," 100 cc (National Drug)

PROCAINE HYDROCHLORIDE 2 %-'Injectosols,' 25 cc or 100 cc (National Drug)

PROCAINE AND EPINEPHRINE-'Injectosols,' 25 cc or 100 cc containing

procaine hydrochloride 2 %, epinephrine hydrochloride 1 100,000 (National Drug)

PROCAINE HYDROCHLORIDE 1%-Ampuls, 1 ce-Boxes of 12, 25, 100 Ampuls, 5 cc or 10 cc-Boxes of 6, 12, 25, 100 Vials, 30 cc or 100 cc (Rorer) PROCAINE HYDROCHLORIDE 2 %-Ampuls, 1 cc-Boxes of 12, 25, 100 Ampuls, 5 cc or 10 cc-Boxes of 6, 12, 25, 100 Vials, 30 cc or 100 cc (Rover) PROCAINE HYDROCHLORIDE-Crystals, for use in spinal snesthesia-Ampuls, 100 mg, 150 mg, 400 mg, 500 mg—Boxes of 6, 12, 100 (Rorer)
PROCAINE-EPHEDRINE COMPOUND—Ampuls, 1 cc containing procaine bydrochloride 1 %, ephedrine hydrochloride 5 % For use prior to spinal anesthesia-

Boxes of 12, 25, 100 (Rorer) PROCAINE HYDROCHLORIDE 2% WITH EPINEPHRINE 1 50,000— Ampuls, 2 cc—Boxes of 12, 25, 100 Vials, 30 cc or 100 cc (Rorer (Rorer) PROCAINE HYDROCHLORIDE-Tablets, gr 1 14 (0 074 Gm) One tablet dis-

solved in 1 fl dr makes a 2 % solution-Bottles of 20, 100 (Sharp & Dohme) PROCAINE HYDROCHLORIDE-1% Ophthalmic Ointment-Tube, 1/4 oz

(Smith-Dorsey) PROCAINE HYDROCHLORIDE WITH EPINEPHRINE-Ampuls, 2 cc. each cc contains procaine hydrochloride 0 02 Gm, epinephrine 0 02 mg, Ringer's golution q.s -Boxes of 12, 25, 100 (Smith-Dorsey) PROCAINE HYDROCHLORIDE CRYSTALS (C A)-For spins ancethesia-Ampuls 50 mg 100 mg, 120 mg, 150 mg, 200 mg, 500 mg—Boxes of 10 PROCAINE HYDROCHI ORIDE CRYSTALS—Bottles, 1 cs. 4 oz (Squlbb) (Squibb) PROCAINE HYDROCHLORIDE 2% (CA)-In physiological salt solution-Vial. 30 cc. bottle, 100 cc (Upjohn) PROCAINE HYDROCHLORIDE 2% WITH EPINEPHRING (C.A.)-Ampuls, 3 cc, each cc contains procaine hydrochloride 20 mg, epinephrine bydrochlorido 0 05 mg. sodium bisulfite 2 6 mg, berizoic acid 0 3 mg sodium chloride 8 3 mg. normal hydrochloric acid 0 0016 cc, double distilled water saturated with carbon dioxide-Box of 12 Vial, 30 cc also contains chlorobutanol 5 mg (Upjohn)

Hydrochaleretic, choleretic PROCHOLON

(Saurbb)

Chemical Name Dehydrocholic acid

Description - An exidation product of choic acid, an unconjugated bde acid, colorless. crystalline powder of bitter taste, sparingly soluble in alcohol and glacial acetic मधार्व

Action and Uses. Effectively and rapidly increases the volume of bile and bile constituents secreted by the liver (hydrocholeretic and choleretic action) without causing emptying of the gullbladder (not a cholagogue) For use in bihary stasis not due to complete mechanical obstruction, to promote drainage of the bile ducts and retard ascending hihary tract infections, to atimulate secretory activity of the liver, to maintain free postoperative biliary drainage, to hasten the concentration and subsequent elimination of radiopaque dyes in cholecystography

Administration Orally, 1 to 3 tablets 3 or 4 times daily

Contraindications Not to be administered in cases of complete mechanical common duct obstruction, in severe hepatitis, acute vellow atrophy or eclamosia

Supply PROCHOLON-Tablets, gr 35/ (0 243 Gm)-Bottles of 100, 500

PROCTOCAINE Local anesthetic

(Columbus)

A solution in sweet almond oil of benzyl alcohol 43% %, procame base 134 %, Isocame (isobutyl para-amino-benzoate) 416 % For use as local anesthetic in rectal surgery

Administration Subdermally, 3 ec to 5 ce injected deeply, evenly and slowly Supply Ampuls, 5 cc—Boxes of 12, 25

PROCHOLON SODIUM

Hydrocholeretic, diagnostic aid

(Sauibb)

Chemical Name. Sodium 3,7,12-triketochol-mate

Description The sedium sait of dehydrocholic acid, an oxidation product of the unconjugated bile acid cholic acid, coloriess, crystalline powder of very bitter taste, soluble in water and alcohol 1st ready solublyin in water makes the sodium sall,

unlike the usoluble free deby drochole acd, suitable for infravenous injection.

Action and Uses. Effectively and rapidly increase the volume of bulg and bale on
saturents excreted by the liver flydrocholeretra and choleretra estion) without causing emplying of the gallbadder foot a cholacquely, because of its extremely bitter
tasts even in minute concentration, may be employed to determine arm to longue
circulated time For use to bilary stass not due to compile to mechanical obstruction,
to promote drainage of the bile duets and retard ascending cholangute infections,
to stimulate exerctory activity of the liver, to disturd and thus outline the bile
duets at operation, to aid in revealing remaining small stones following operations
on the bilary tract, to maintain free prostoperative bilary drainage, as measure of

arm to tongue exculation time in left ventricular cardiac failure
Administration Infrarenously, slowly, 5 to 10 cc of a 20% solution, then 10 cc daily on
the 2 following days: For measurement of arm to tongue exculation time, 2 cc to
3 cc of a 20% solution are injected rapidly into the cubital year. The number of
seconds elapsing between the beginning of injection and the elucitation of a bitter
tasts indicates the executation time.

Contraindications Not to be administered in cases of complete mechanical common duet obstruction, in severa hepatitis, acute yellow atrophy, celampsia. Given esutionally in astimatics.

Supply PROCHOLON SODIUM SOLUTION 5%—Ampuls, 10 cc—Box of 6
PROCHOLON SODIUM SOLUTION 20%—Ampuls, 5 cc—Box of 6

PROCTUROL

Local anesthetic, antipruritic

(Hart Drug)

A relly containing chlorobutanol 3°c, with ephedane hydrochloride, carbolic acid, menthol, oil of lavender, oil of camphor and sodium chloride, in a water-adiable relly base For use as anesthetic, antiprunite and decongestant in the symptomatic treatment of hemorrhoids, pruntus and, and other rectal irritations. Applied topically by pide pice every 3 to 5 hours. Supply Tube with anotheron. 104.

PRO CU-FER Hemotinic

(Arlington)

Composition Each tablet contains from (chemically combined with protein) 25 mg, copper (as copper sulfate) 1 25 mg

tection and Uses. Variationa supplying readily resimilable non-tegether with the recommended proportion of topper to entalyze its mobilization. For use in secondary anemias chlorosis, dysmenorrhagia.

Administration Orally, 1 or 2 toblets numediately after each meal

Supply. PRO-CU FER-Tablets-Bottle of 60

PROCYSTAMINE Nonspecific protein therapy

(Lakeside)

Each 2 cc contains foreign protein 0 10 Gm, systeme hydrochloride 0 01 Gm, thismine hydrochloride 30 mg with chlorobutaned 1% in distilled water. Intended for use in the foreign protein organic sullur and thismine hydrochloride therapy of arthritis, neurits myalga and other conditions. Administration Intromucularly, 2 cc daily or on alternate days for a series of 12 to 14 myections, following a rest period of 2 weeks additional series may be given if indicated. Supply Ampuls, 2 cc—Boxes of 21 Vials, 30 cc

PRO DOL

Composition Each tablet contains

Acetylsalicylic acid
Aluminum hydroxide gel, dried

gr 2¹/₂ (0 162 Gm) gr 3³/₄ (0 243 Gm)

Action and Uses Analgenc The aciditying side-effects of acetylsaheyhe acid are neutralized by the incorporated aluminum hydroxide For use in the symptomatic treatment of headaches neuralgas musele and joint pains, and similar conditions Administration Orally 1 or 2 tablets, repeated as required

Supply PRO-DOL-Tablets-Boxes of 24 60

PROFEX

Venereal prophylactic

(McKesson)

Contains diacetoxy mercuri heptyl phenol 05% calomel 33% in a lanoliu outiment base. Total mercury content 2805% For use in the prevention of venereal infection. Applied to all exposed parts and massaged thoroughly into the skin Supply Tuhe, 3 Cm.

PROFLAVINE

Antisentic

(Mallinckrodt)

Description 3 6-diaminoscridine as the monohydrogen sulfate (Proflavine sulfate C_HH₁N, H₂SO, H₂O) or dihydrochloride (Proflavine dihydrochloride C_HH₁N₁ 2HCl 2H₂O), synthetic acridine ("flavine") antiseptic yellow dyes reddish brown crystalline powders soluble in water or alcohol

Action and Uses Antiseptic and bacteriostatic effective in suitable concentrations against Staph sureus E coli, Strep progenes and other organisms For use in the treatment of infected wounds, ulcerations furnies, fissue.

Administration Topically, 1 1000 in physiologic saline solution applied as irrigation vaginal swab or tempon wet dressing

Supply PROFLAVINE DIHYDROCHLORIDE—Powder—Bottles 5 Cm 25 Gm PROFLAVINE SULFATE—Powder—Bottles 5 Gm, 25 Gm

PROGENE

Pro conceptive

(Holland Rantos)

Contains glycocoll, sodium hydroxide and sodium chloride a white powder soluble in water forming an alkaline solution intended to neutralize excess vaginal acidity immical to spermatoxio and to soften the cervical plug For use in selected cases to promote fertility where failure of conception cannot be asembed to evident organic abnormality Administration Intercognally contents of 1 vial dissolved in 1 qt of lukewarm sater, ½ pt injected by syringe with large nozile retained in vagina for several immutes 2 applications 10 to 15 minutes before cottus Suppl. Vials—

Boxes of 1, 12

Corpus luteum therapy

Chemical Name Progesterone Pregnene-3-20-dione

Formula

Description A synthetic preparation corresponding to the naturally occurring active principle of the corpus interum white crystalline powder, insoluble in water soluble in alcohol and in vegetable oils One International Unit (I U) is equivalent to the progestational activity of 1 mg of pure progesterons.

Action and Uses: Farenterally effective corpus luteum replacement therapy, inducing secretory changes in the endometrium, sumulating proliferation of mammary alveolar tissue, decreasing uterne tone and notifity For use in the treatment of habitual and threatened abortion, in menorrhagia and metrorrhagia, in functional dysmenorrhag, in chronic cystic masteria.

Administration: Intranscript, in habitual aborton 2 mg to 5 mg 1 to 3 times weekly beginning soon after meet of pregnancy, continued into the fourth menth in order of the fourth menth of the sound of pain and bleeding in functional bleeding or dynamourbes, 1 mg to 5 mg and beginning 2 or 3 days before expected start of symptoms, continued until symptoms dissupers or for 5 or 10 days percent attact of symptoms, continued until symptoms.

Supply: PROGESTERONE—Ampuls, 1 ee containing 1 mg, 2 mg, 5 mg—Boxes of 6, 25, 100

(Abbott)

PROGESTEROND—Ampuls, 1 ce containing 0 5 I U, 1 I Û, 2 I U, 5 I U—

PROGESTERIONI—Ampuis, 1 ce containing 05 1 U, 1 1 U, 2 1 U, 5 1 U — Boxes of 6, 25, 50, 100
PROGESTERIONE IN OIL SOLUTION—Ampuls, 1 ce containing 1 mg—Boxes of 0, 25, 100 Vials, 5 ce containing 10 mg, 25 mg, 30 mg—Boxes of 1, 6 (Breon) PROGESTERIONE—Deade ce containe 1 U or 2 1 U in seague oil—Vials, 10 ce

PROGESTERONE—Last et contains 1 to 0 to 2 1 to it sessite out—tals, 10 to 10 process of 2, 27, 100 (Chemico)

Boxes of 2, 27, 100 (Lederle)

PROGES FERONE IN OIL—Ampuls, 1 ee containing 1 mg, 2 mg 6 mg, 10 mg— Boxes of 6, 25 Vials, 10 ee, 2 mg, 5 mg, 10 mg (Massengill) PROGESTERONL INJECTION—Each ce contains 2 mg or 5 mg in propyleas

elycol—Vials 5 co
[ViCNelly]
FIGOESTERONE IN OIL—Ampuls, 1 ce, or neoprene-capped vials, 10 ce, each
ec contains 1 mg, 5 mg, 10 mg
FIGOESTERONE—Ampuls, 1 mg, 2 mg, 5 mg—Boves of 6
[Schiffelfin]
FIGOESTERONE—IN OIL—Ampuls, 1 ce containing 1 mg or 2 mg, in stenle com
ol solution—Packages of 1, 22 5 Ampuls, 1 ce containing 5 mg—Tackages of 3, 12

PROGESTERONE—Ampuls, 1 cc containing 1 mg (1 I U) or 5 mg (5 I U)—
Boxes of 2, 25 Vials, 5 cc, each cc containing 5 mg (5 I U)
(Uploba)

PROGESTEROL Corpus luteum therapy

(C. D. Smith)

Description, Crystalline progesterone in peanut oil

Action and Uses: Parenterally effective corpus luteum replacement therapy For use

in the treatment of habitual and threatened abortion, in menorrhags, and metrorhags, an intermenstrual bleeding, in functional dyamenorrhea, in chrome cystic martitis

Administration: Intromuscularly, according to individual requirements, 1 mg to 10 mg repeated as indicated

Supply PROGESTEROL—Ampuls, I ee containing 1 mg (1 1 U)—Boxes of 12, 25, 933 Volles, Sex, each ex-containe 5 mg or 10 mg. Volles, User, each ex-containe 1 mg. 5 mg, 10 mg

PROGESTIN Corpus luteum therapy

Chemical Name · Progesterone

Formula:

- Description: A synthetic preparation corresponding to the naturally occurring active principle of the corpus luteum, white, crystalline powder insoluble in water, soluble in alcohol and in vegetable oils One International Unit (I U) is equivalent to the progestational activity of I mg of pure progesterone
- Action and Uses Parenterally effective corpus inteum replacement therapy, inducing secretory changes in the endometaum, simulating proliferation of mammary alveolar itsusic, decreasing uterine tone and mothly For use in the treatment of habitual and threatened abortion, in memorrhagia and metrorrhagia, in functional dyamenorrhea, in chronic cystic matutus
- Administration: Intramuscularly, in habitual abortion 2 mg to 5 mg 1 to 3 times weekly beginning soon after conset of pregnancy, continued into the fourth month In threatened abortion, 5 mg to 10 mg once or twice daily until 1 week after cessation of pain and bleeding In functional bleeding or dysmenorrhea, 1 mg to 5 mg daily beginning 2 or 3 days before expected start of symptoms, continued until symptoma disappear, or for 5 or 10 days
- Supply: PROGESTIN—Ampuls, 1 cc containing 5 I U—Boxes of 2, 25, 100 (Abbott)
 PROGESTIN IN OIL—Ampuls, 1 cc containing 5 I U—Boxes of 5, 100 Vial, 10 cc,
 2 I U per cc (Harrower)
 PROGESTIN IN OIL—Ampuls, 1 cc containing 1 I U—Boxes of 12, 25, 100
 - PROGESTIN IN OIL—Ampus, 1 ce containing 1 10—Boxes of 12, 25, 100 Vial, 15 ce (Hospital Liquids)
 PROGESTIN—Ampuls, 1 ce containing 1 mg, 2 mg, 5 mg—Boxes of 12, 25, 100 Vial 10 ce 5 met and 12, 25, 1100
 - Vial, 10 cc, 5 mg per cc
 PROOESTIN—Ampuls, 1 cc containing (in sessime od) progesterone 11 U, 2 I U,
 5 I U—Boxes of 6 25 Vials, 15 cc, 1 I U per cc Vials, 5 cc, 15 cc, 2 I U per cc
 - 5 IU —Boxes of 6 25 Vials, 15 cc, 1 IU per cc Vials, 5 cc, 15 cc, 2 IU per cc Vials, 5 cc, 5 IU or 10 IU per cc Vials, 5 cc, 5 IU or 10 IU per cc PROGESTIN—Ampuls, 1 cc containing 1 mg, 2 mg, 5 mg—Boxes of 6, 50 Ampuls, 1 cc, 10 mg—Boxes of 3, 0, 50 [Roche-Organon] PROGESTIN IN OIL SOLUTION—Lach cc contains 1 IU, 2 IU, 5 IU.—
 - Vials, 5 cc (Smith-Dorsey)

 PROGESTORAL Corpus luteum therapy (Roche-Organon)

Chemical Name Anhydrobydroxyprogesterone

Corpus toteum therap

(vocue-Otdauou)

Formula.

- Description: A synthetic denvative of progesterone which does not lose its progestational activity when taken orally, white, crystalline powder insoluble in water, slightly soluble in alcohol and oils
- Action and Usear Orally effective corpus luteum replacement therapy, inducing secretory changes in the endometrum, atmulating productation of mammary sixedities, decreasing uterine tone and mothity For use in the treatment of habitual and threatment abortion in menorrhagin, metrorrhagin, and dispancior has
- Administration Orally, in habitual abortion 5 mg daily beginning soon after onset of pregnancy, continued into the fourth month. In threatened abortion, 20 mg daily, preferably combined with progesterone therapy, until 1 week after cessation of pain and bleeding. In dysmenorrhea due to corpus lateum defluency, in menorrhaga and metiorrhaga, 10 mg daily beginning 1 week before expected onset of symptoms.
- Supply: PROGESTORAL—Tablets, 5 mg—Boxes of 20, 40, 100, 250 Tablets, 10 mg—Boxes of 10, 20, 40, 100, 250

PROGESTONE Corpus luteum therapy

(Carnrick)

Description A solution in sesame oil of pure, crystalline corpus luteum hormone, stand ardized by the Corner-Allen method

Action and Uses Parenterally effective corpus luteum replacement therapy, inducing secretory changes in the endometrum, stimulating proliferation of mammary alveolar tasue decreasing uterine tone and motility For use in the treatment of habitual and threatened abortion, in menorrhagia and metrorrhagia, in intermenstrual bleeding in functional dysmenorrhes, in chronic cystic mastitis

Administration. Intramuscularly, in habitual abortion 2 to 5 mg 1 to 3 times weekly beginning soon after onset of pregnancy, continued into the fourth month la threatened abortion, 2 to 10 mg once or twice daily until 1 week after cessation of pain and bleeding In functional bleeding or dysmenorrhes, I to 5 mg daily beginning 2 or 3 days before expected start of symptoms, continued until symptoms disappear. or for 5 to 10 days

Supply PROGLSTONE-Ampuls, 1 cc containing 1, 2, 5 or 10 mg-Boxes of 6, 25, 50, 100 Vials, 10 ce, each ee containing 1, 2, 5 or 10 mg

PROGYNON-B

Estrogen therapy

(Schering)

Chemical Name: Alpha-estradiol benzoate

Formula:

Description. The benzoic acid ester of the followiar hormone alpha-estradiol, a deriva tive possessing increased potency and prolonged action, stable, white, crystaline powder, almost insoluble in water, soluble in sloobol, sparingly soluble in vegetable oils Biological activity approximately 6000 RU per mg when assayed by the method of Allen and Dossy

Action and Uses. A potent estrogen of prolonged effect, for parentersl use. Simulates the epithelium of the female generative tract and of the mammary glands, in immature females also produces hypertrophy of the external genitaha, with an adult type of cornified vaginal contheirum and large aquamous rells in vaginal smears For use in the treatment of menopausal symptoms, in semile vaginitis kraurosis and pruntus vulvae in gonorrheal vulvovaguntes of children, for suppression of lactation; in uncomplicated involutional melancholia, in dysmenorrhea and primary amenor rhea associated with uterine hypoplasia

Administration Intramuscularly, 0 1 mg increased to 10 mg, 1 to 3 times weekly, as endicated, reducing to maintenance dosage upon relief of symptoms. Supply PROGYNON-B--Ampuls, 1 ce containing 500, 1000, 2000, 6000 or 10 000 R U

(9 083, 0 166 0 333 1 0 or 1 666 mg) in solution in oil—Boxes of 3, 5, 6, 50, 100 (Schering)

PROGYNON DH

Estrogen therapy

Chemical Name: Alpha-estradiol Dihydroxyestrin Dihydrotheelin

Formula:

- Description A naturally occurring estrugene ateroid, stable, white, crystalline powder, almost insoluble in water, soluble in alcohol, aparing's soluble in vegetable oils Biological activity 12,000 R U per mg when assayed by the method of Allen and Description.
- Action and Uses A potent, orally effective estrogen For use in the treatment of menopausal symptoms, in senile vaginitis kimurous and prunitis vulvae in gonorrheal vulvovaganitis of children, for suppression of lectation, in uncomplicated involutional melancholia, in dyamenorrhen and primary amenorrhen associated with uterine hypoplasia.
- Administration Orally, 0.1 mg increased to 1.0 mg or more 3 times daily alone or in conjunction with parenterally administered estrogens. In genorrheal vulvoraginitis, senile vaginitis, kraucosis and prunius vulvae, lopical treatment with suppositories or ountment may be combined with oral administration. As nasal spray for atrophic rhimits: 160 R.U. to 240 R.U. daily after irrigations.
- Supply PROGYNON-DH—Ontment, containing 300 R U per Gm—Tube, 50 Gm 1800 R U per Gm—Tubes, 25 Gm, 50 Gm

PROGYNON DH-Nasal spray, a solution containing 4800 R U (0 4 mg) in 30 cc oil-Bottles with atomizer, 30 cc

oil—Bottles with atomise, 30 cc
PROG1 NON-DH—Solution in ethyl alcohol, containing 3000 R U per cc (60 R U
per drop), for use orally by drop dosage—Bottle with dropper, 10 cc

PROGYNON-DH—Suppositories vaginal, juvenile size (480 R U) and adult size (480 R.U and 4800 R U)—Boxes of 10, 30
PROGYNON-DH—Tablets, 0 1 mg 0 2 mg, 0 5 mg—Boxes of 20, 60, 250

PROGYNON-DP

Estrogen therapy

(Schering)

Ghernical Name Alpha-estradiol dipropionate

Formula

- Description Alpha-estradiol, a natural ovarian estrogenic steroid as the dipropionic acid ester, stable, white crystalline powder, almost insoluble in water soluble in alcohol sparingly soluble in vegetable oils Biological activity approximately 3000 R.U per mg when assayed by the method of Allen and Doisj
- Action and Uses A potent estrogen of prolonged effect for parenteral use For use in the treatment of menoprusal symptoms in senile vaganitis kraurosa and pruntus vulvae, in genorrheal vulvovaganitis of children, for suppressions of lactation in uncomplicated involutional melancholis, in dysmenorrhea and primary amenorrhea associated with uterine hypoplasia.
- Administration Intramuscularly, 01 mg increased to 10 mg every 1 to 4 weeks in sovere or resistant cases 10 mg to 50 mg every 5 to 11 days reducing to maintenance dosage upon relied of symptoms
- Supply PROGYNOV DP-Ampuls, 1 ce containing 0 2, 0 5 1 0, 2 5, or 5 0 mg in solution in oil—Boxes of 6, 50

PROHEPIN-B

Hematoporetic

(Merrell)

- Composition Each co contains 1 ce liver extract parenteral (10 USP injectable units), and thiamine hydrochloride 60 mg
- Action and Uses Contains therapeutically effective amounts of the antianemia principle of liver, lortified with vitamin B. For use in the treatment of pernicious anemia, particularly when complicated by neurological complications

Administration: Intramuse darly, in desages regulated by clinical response and by hemstological findings

Supply PROHEPIN-B (Loeser)-Vial, 10 ce

PROHEXINOL

Nasal decongestant

(Sharp & Dohne)

An aromatic aqueous solution containing Propadine (phenyl propanol anime) hydrochlo ide 15 % Caprokol (hexylresoreinol) I 3000 For use as antiscptic nasal decongestant in the rebel of congestion associated with inflamed and engogred nasi mucous membranes. Applied lopically by instillation, 2 or 3 drops in each nostral, by atomizer Supply Bottle with deepney. If ac

PROHYDRION

Urinary antiseptic

(Upjohn)

Composition Each tablet contains

Calcium mandelate Viethenamine Ammonium acid phosphate gr 5 (0 324 Gm) gr 134 (0 031 Gm) gr 234 (0 162 Gm)

Action and Uses Unnary antiseptic, combines the besterrieds and bacteriostatic setions of mandelic acid and methenamine, with the unnary acidifying property of ammonium acid phosphate For use in the treatment of nonspecific unnary tract infections, in pyelonephritis pythits and cystitis as a prophylactic in cathetenzation and surgery of the unnary tract.

Administration Orally 4 to 6 tablets 4 times daily after meals and at bedtime, Supply PROHYDRION—Tablets—Bottles of 100, 1000

PROLACTIN

Lactogenic hormone therapy

Description A lactogenic hormone preparation derived from anterior pituitary glands as sterile solution standardized to contain 100 I U per ec, or as dry powder

Action and Uses Galactogogue For use in increasing the flow of mother's milk Administration Intramuscularly I or multiparts with a previous history of failure of lactation, I est wice daily for 5 days beginning the first day postparium, for pri

miperas same dosage beginning as soon as faulure of lactation is apparent
Supply PROLACTIN—Solution, 100 I U per ce—Vial, 10 cc (Ayrest)
PROLACTIN—Solution, 100 I U per ce—Vial, 10 cc (Ayrest)
PROLACTIN—Device Accords 100 V II with accompanying delicated by the sound of the control of the c

PROLACTIN—Solution, 100 I U per ce—Vial, 10 cc
PROLACTIN—Powder—Ampuls 100 I U, with accompanying diluent—Boxes of 3, 12
(Schering)

PROLAGEN

Estrogen therapy

(Drug Products)

Description Natural entrogenic substances in sesame oil a biologically standardized purified solution of the entrogenic substances derived from the urine of pregnant mares and of stallions. Contains estrone as the chief active principle, together with small amounts of other estrogens.

Action and Uses Effective estrogen, for intramuscular injection For use in the treatment of symptoms due to menopause natural or nationally induced in some emmenopathies, in scule vaginitis in geoorrhead vulvovaginitis of children in kraucous vulvae and pruntus vulvae to releve breast engorgement in suppressed lactation in some cases of involutional melancholia in the management of prostatic carnonima.

Administration Intramuscularly, 1000 I U to 10 000 I U increased as required at 3 or 4-day intervals then reduced to maintenance dosage, given with or without adjunctive oral estroyen therapy.

Supply PROLAGEN—Hyposols 1 ee containing 2000 I U, 10 000 I U, 20 000 I U

—Boxes of 12 25, 100 Vials, 10 cc, each cc contains 2000 I U, 10 000 I U 20 000

I U Vials 30 cc, each cc contains 10,000 I U , 20 000 I U

PROLICULIN Estrogen therapy

(ivienell)

- Description: A stabla, biologically standardized solution of natural estrogenic substances in sterile corn oil.
- Action and Uses: Affords effective evarian substitution therapy, stimulates the epithehum of the female genital tract and the duet system of the mammary gland; in immature females, also produces an adult type of counfied vagual epithelium, with increased large squamous cells in vaginal smears, and hypertrophy of the external genitalia. For use in the treatment of aymptoms due to menopause, natural or artificially induced; in semile vagaints; in gonormela vulvovaginits of children; in kraurosis and pruntus vulvae; to suppress lactation, in some cases of menopausal involutional melanchols.
- Administration: Intromucularly, with or without adjunctive oral or topical thempy with other estrogens, in desage adjusted to individual needs: 2000 to 20,000 LU, injected once weekly or more often, depending on the response; then smaller maintenance does
- Supply: PROLIGULIN (Loser)—Ampuls, 1 cc, 2000 or 5000 I U—Boxes of 12, 25, 100 Ampuls, 1 cc, 10,000 or 20,000 I.U.—Boxes of 6, 25, 100 Vials, 20 cc, each cc containing 2000, 5000 or 10,000 I.U. Vials, 10 cc, 20,000 I U. per cc.

PROLIFEROL 'B'

PROLIFEROL 'T' SPECIAL Sclerosing agent

(Ulmer)

An extract of catechu, wild brier, thatany and buckleberries atandardized lo contain for Proliferol 'B,' water-soluble phibobananus 0.5°, thymol 0.5°; alcohol 80 % Proliferol 'T' Special also contains thuja and phenol 0.25°, alcohol 75°, incheol 80 % Proliferol 'T' Special also contains thuja and phenol 0.25°, alcohol 75°, Intended for use in the injection treatment of reducible hermas Applied by injecting 3 co to 5 ce every 4 to 7 days Contraindicated in hemophilia, hyperthyroidsm, bermas associated with undescended testes, alding hermas, irreducible hermas, local infections adjacent to herma Supply. PROLIFEROL 'B'—Bottle, 60 cc. PROLIFEROL 'T' SPECIAL—Bottle, 60 cc

PROLOID

Thyroid therapy

(Malline)

A thyroglobulin preparation from thyroid gland, containing 0.2 % lodine in organic combination; bio-assayed to be uniformly equivalent to USP thyroid For use in hypothyroidism. Administration Orally, in desages as for thyroid Supply-PROLOID—Powder—Bottle, 1 oz PROLOID—Tablets, gr ¾ (0.016 Cm); gr 1 (0.065 Cm); gr 5 (0.024 Cm)—Bottles of 100, 500, 500.

PROLUTON

Corpus luteum therapy

(Schering)

Chemical Name: Progesterone.

Formula:

Description: A synthetic preparation corresponding to the naturally occurring active principle of the corpus luteum; white, crystallins powder, insoluble in water, soluble in alcohol and in vegetable oils.

Action and Uses: Parenterally effective corpus lateum replacement therapy, inducing secretory changes in the endometrium, stimulating proliferation of mammary alveolar tasue, decreasing uterina tone and mothity. For use in the treatment of

habitual and threatened abortion, in menorrhagia and metrorrhagia, in inter menstrual bleeding, in functional dysmenorrhea, in chronic cystic mastitis

Administration: Intramuscularly, in habitual abortion 2 to 5 mg 1 to 3 times weekly beginning soon after onset of pregnancy, continued into the fourth month In threatened abortion, 2 to 10 mg once or twice daily until 1 week after cessation of pain and bleeding. In functional bleeding or dysmenorrhea, 1 to 5 mg daily beguning 2 or 3 days before expected start of symptoms, continued until symptoms disappear or for 5 or 10 days

Supply. PROLUTON-Ampuls, 1 cc containing 1, 2, 5 or 10 mg-Boxes of 3, 6, 50

(Parke, Davis)

Antibacterial, sulfane therapy Chemical Name: p,p'-diamino-diphenyl-sulfone-N, N'-di(dextrose sodium sulfonste)

PROMIN

Description. White powder, soluble in water forming stable solutions sterilizable by

Action and Uses Chemotherapeutic agent, active against Mycobacterium leprae and Mycobacterium! tuberculosis For use intravenously in the treatment of leprosy and certain other bacterial infections, topically in accessible nonpulmonary tuberculous lesions, such as abscesses, tuberculous glands, tuberculous of bone.

Administration In lepros, 2 Gm to 5 Gm (5 ee to 12 5 ec of 40 % solution) intravenously daily for 6 consecutive days. Treatment is omitted on the 7th day and interrupted for a period of 1 to 2 weeks at the conclusion of each 4 months' period Topically, as 5 % jelly

Caution. Anemia leucopenia, occasional allergic dermatitis, gastrie upiets Patients should be under constant observation and complete blood counts made every 2 weeks during treatment

Supply PROMIN JELLY-5 % Promin in a water soluble base, for topical use-Tube, 131 oz PROMIN SOLUTION-Amouts 15 cc containing Promin 2 Gm in sterile, aqueous

PRONTYLIN Sulfonamide therapy (Winthrop)

Chemical Name Sulfanilamide p-amino-benzene-sulfonamide

solution, for infravenous use-Boxes of 6, 25

Formula.

Description. White, odorless, crystalline powder of slightly bitter taste, slightly soluble in water (1 125), very soluble in boiling water, sparingly soluble in alcohol (1 37)

Action and Uses Antibacterial, effective in infections due to Group A hemolytic streptococci to meningococci, to E coli and Proteus vulgaris of the urinary tract, and to certain other organisms For use in erysipelas, puerperal sepsis, scarlet fever, mastorditis, streptococcemis, in meningococcic meningitis in chancroid, lymphogranuloma venereum, in trachoma, folloular conjunctivitis, in mixed infections of the genitournary tract, in undulant fever, as prophylactic in rhoumatic fever, topically as prophylactic and in treating various infections, especially streptococcal

Administration Orally, in desage depending on the type and severity of infection In severe infections usually initially 01 Gm per kg body weight, then 1/4 this dosage every 4 hours until the temperature has been normal 72 hours, then gradually reduced Dosage should be controlled by determination of blood levels, optimally about 10 mg % Topically, as 5% to 20% aterile powder or outment

Caution: Sodium hiearbonate should be given to counteract acideas: Transient cyanosis, dizziness, headache, nausea, voiniting demand caution but not necessarily cessation of therapy. Drug fever, leukopenis, granulocytopenis, acute hemolytic anemia, hepatitis, rashes may develop in susceptible individuals, in whom the drug should be withdrawn.

Supply: PRONTYLIN—Powder, repunfied—Bottle, 1 oz Powder, not repunfied—Bottle, 1 lh

PRONTYLIN-Tablets, gr 5 (0 324 Gm) or gr 7½ (0 486 Gm)-Bottles of 25, 100, 1000

PROPADRINE HYDROCHLORIDE

Bronchodilator, nasal decongestant (Sharp & Dohme)

Chemical Name, Phenyl-propanol-amme hydrochloride d,l-1-phenyl-2-ammo-propanol-1 monohydrochloride Norephedrine hydrochloride

Formula:

Description: White, crystalline powder, freely soluble in water and alcohol

Action and Uses: Like ephedrine, a potent sympathommetic agent, but of more prolonged action; is said to he less toxic, and in therapeutic dosage over relatively long periods of time, less likely to cause hyperexitation. Bronchodilator and local vasoconstructor, produces construction of capillaries, ahriking engorged mucous membranes For use in the symptomatic relief of seasonal and perennial lays fever, asthma and other bronchial spasms of affergic type, as nasal decongestant, of value in allergic rhimitis.

Admintatration: Orally, gr 3/4 to gr 3/4 (0 024 Gm to 0 049 Gm) at 3 or 4-hour intervals as indicated, children in proportion Topically, as jelly or solution by instillation or atomizer, at 2 or 3-hour intervals if required.

Supply: PROPADRINE HYDROCHLORIDE (C.A.)—Capsules, gr 34 (0 024 Gm), gr 34 (0 040 Gm)—Battles of 25, 100, 500

PROPADRINE HYDROCHLORIDE (C.A.)—Eluur, gr 2 (0 13 Gm) per fl oz; alcohol 16 %—Bottles, 1 pt, 1 gs1 PROPADRINE HYDROCHLORIDE (C.A.)—Nasal jelly, 0 66 % m a water-

soluble base—Tuhe, 14 or
PROPADRINE HYDROCHLORIDE (C A)—Solution, 1%—Bottle with dropper,

FROYADRINE HYDROCHLORIDE (C.A.)—Solution, 1 %—Bottle with dropper, I floz, bottle, I pt. Solution, 3 %, may be diluted with normal salt solution—Bottles, I floz, I pt.

PROPALCAIN

Local anesthetic

(Chicago Pharmacal)

Each 5 cc ampul contains procause base 0075 Gm, propyl ammobenzoate 030 Gm, bensyl alcohol 025 Gm, in vegetable oil Local anosthetic with prolonged action for use in rectal surgery and in the treatment of pruntus ani and fissures Administration Injection locally, 5 cc 10 10c 6 Supply Ampuls, 5 cc —Packages of 8, 25, 100

PROPHENITE

Vasodilator

(Zemmer)

Each tablet contains Prophenal (phenyl alls) barbuturate) gr 3/2 (0.013 Gm), sodium nitrite gr 1 (0.085 Gm), erstaegus gr 2 (0.13 Gm), riseum slabum gr 1 (0.085 Gm) Intended for use as vasocilator in temporarily reducing blood pressure in hypertension. Administration Orally, 1 tablet 3 or 4 times daily as indicated Supply Tablets—Bottles of 100, 500, 1000

PROSO

Glandular therapy

(Lafavette)

Each entermap represents prostate and orchie substances gr 2 (0.13 Gm) each, pituitary and suprarenal substances gr 3100 (0 6 mg) each Intended for use in males Adminis tration orally Supply Bottle of 100

PROSTIGMINE BROMIDE

Parasympathomimetic agent, muscle stimulant Chemical Name The dimethylearbamic ester of 3-hydroxyphenyl trimethylammonium

(Hoffmann-La Roche)

bromide Neostigmine bimmide Formula

Description A synthetic compound closely related to physostigmine (escrine) but more stable, white, crystalline, odorless powder of bitter taste, freely soluble in water (1 1)

Action and Uses Inhibits choline esterase Lake physostigmine, markedly stimulates peristalsis tone and mobility of the intestinal and urmary bladder musculature, is even mom effective as skeletal muscle attinulant in myasthenia gravis and reduces intraocular pressure but with less pupillary constriction For use as effective oral agent in the treatment of myasthenia gravis, diagnostically to differentiate myasthems graves from other myopathies as oral adjunct to parenteral prostignine methylsulfate in the prevention and treatment of intestinal or bladder atony, as ophthalmic solution in the treatment of glaucoma

Administration Orally in myasthenia gravis 15 mg 3 times daily, if necessary cau tiously increased to 30 mg 3 times or more daily. In glaucoma 5% ophthalmic solu tion (in change cases diluted with distilled water to 3 %)

Supply PROSTICMIN BROMIDE, Oral (CA)-Tablets 15 mg-Tube of 20, bottle PROSTIGMIN BROWIDE Ophthalmic Solution-Contains 5% printing and

bromide and 1 % boric acid-Dmpper bottles, 7 5 cc

PROSTIGMINE METHYLSULFATE

Parasympathomimetic agent, muscle simulant

(Hoffmann La Roche)

Chemical Name The dimethylcarbamic ester of 3-hydroxyphenyl immethylammonium methylsulfate Neostigmine methylsulfate

Formula

Description A synthetic compound closely related to physostigmuns (eserine) but more stable white, crystalline odoricss powder of bitter taste, soluble in water (1 10)

Action and Uses Inhibits choline esterase Like physostigmine, markedly stimulates peristalsis tone and mobility of the intestinal and urinary bladder musculature, is even more effective as skeletal muscle stimulant in myasthenia gravis, reduces intraocular pressure but with less pupillary constriction For use as effective preven tative and corrective of postoperative distention and atony of the intestines or urmary bladder and in the parenteral treatment of myasthema gravis

Administration: Subcutaneously or inframuscularly. For preventing postoperative intestinal or bladder distention, 1 ee of 1 4000 solution every 4 to 6 bours beginning about 24 bours before operation and continued, when necessary, to the second or third postoperative day, for treatment of established atony, 1 or 2 ee of 1 2000 solution, as required, repeated when necessary at 4 to 6-hour intern als A low enema to assist evacuation may be given ½ bour after injection and a rectal tube ahould be inserted. For parenteral treatment of myasthenia gravis, 1 ee of 1 2000 solution, further dosage as indicated.

Supply PROSTIGMIN METHYLSULFATE (CA)—Ampuls, 1 cc of a 1 2000 solution—Boxes of 12, 50 Ampuls, 1 cc of a 1 4000 solution—Boxes of 12, 100

PROSTOCRIN

Glandular therapy

(Harrower)

Each tablet contains prostate extroct gr 2 (0 13 Gm), orchic substance gr 2 (0 13 Gm), nucleic acid gr 1/4 (0 016 Gm) Administration orally Supply Bottles of 100, 1000

PROTAMINE, ZINC & ILETIN (INSULIN, LILLY) Insulin therapy

(Lilly)

Description A finely divided, milky-white, buffered (pH approximately 7.2) suspension of insoluble protamine zinc insulin, a composition of protamine, zinc and insulin stabilized by the presence of zinc Standardized to contain 40 or 80 USP units per ce whea uniformly suspended together with approximately 1.25 mg of protamine and 0.2 mg of zinc per 100 units

Action and Uses That of insulin, promoting the oxidation of glucose, lowering the blood

- sugar level, regulating the formation of augar from noncarbohydrate sources In the diabetic subject, temporarily restores the ability to utulue carbohydrate lowering the blood augar level, increasing liver glycogen, restoring the capacity fully to metabolitie fats, and effecting the disappearance of ketone bodies from the urne. The lowening of blood augar by Protamine Zine and lletin is delayed, gradual and prolonged as compared with unmodified lletin, the maximal effect occurring 12 to 24 hours after subcutaneous injection For use alone or in combination with 'regular' insulin in the treatment of diabetics mellitus unsatisfactorily responding to dietary regulation alone It is particularly useful in reducing the number of multiple daily 'regular' insulin injections which may be required, and in avoiding frequent hypoglycemic reactions.
- Administration Subcutaneously only, in desages to be determined individually in different cases seconding to the seventy of the disbetes, the amount and distribution of earbohy drate intake, and other factors Usually only 1 injection daily is required, given ½ to 1½ hours before breakfast or before supper Because of its slow action, not suitable for the treatment of diabetic coma
- Caution Overdosage may cause hypoglycemic reactions, usually weakness headache, fatigability, vertigo, relieved by administration of carbohydrate
- Supply PROTAMINE, ZINC & ILETIN (CA)—Vials 10 cc, 40 units containing 40 units per cc, 60 units, containing 80 units per cc

PROTAMINE ZINC INSULIN

Insulin therapy

- Deacription: A finely divided milky white, buffered (pH approximately 7.2) suspension of insoluble protamine size insulin, a compound of protamine, size and insulin stabilized by the presence of size. Standardized to contain 40 or 80 U S P units per ce when uniformly suspended, together with approximately 1.25 mg of protamine and 0.2 mg of zize per 100 units
- Action and Uses: That of mulin, promoting the oxidation of glucose, lowering the blood signar level, regulating the formation of singar from nonaribohydrate sources in the diabetic subject, temporarily restores the ability to utilize carbohydrate, lowering the blood sugar level, increasing liver glycogen, restoring the capacity fully to metabolize fats, and effecting the disappearance of ketone bodies from the urne. The lowering of blood sugar by Protamine Zinc Insulin is delayed, gradual

and prolonged as compared with unnodified maulin, the maximal effect occurring 12 to 24 hours after subcutaneous nigetions For use alone or in combination with regular hours and the set dishiets mellius not estifactionly responding to dietary regulation alone. He should not be useful in reducing the number of multiple daily 'regular' insulin injections which may be required, and in avoiding frequent browledges.

Administration: Subculencously only, in desages to be determined individually in different cases according to the severity of the diabetes, the amount and distribution of carbohydrate intake, and other factors: Usually only 1 injection daily is required, given 1/2 to 11/2 hours before breakfact or before supper Because of its slow action, not suitable for the treatment of diabetic command.

Caution. Overdosage may cause hypoglycemic reactions usually weakness, headache fatigability, vertigo, relieved by administration of carbohydrate

Supply: PROTAMINE ZING INSULIN (0.A.)—Vials, 10 cc, 40 units per cc or 80 units per cc (Sharp & Dobme)

PROTAMINE ZING INSULIN (CA)—Vials, 10 cc, 40 units, containing 40 units per cc, 80 units, containing 80 units per cc. 80 units, containing 80 units per cc.

PROTARGOL Silver antiseptic (Winthrop)

Chemical Name Silver allumose

Description. Strong Silver Protein, an organic aliver derivative yellowish powder containing 8.3% silver in organic combination, soluble in water

Action and Uses Silver antiseptic For use as antibacterial especially antigonococcal, in infections of the genitournary tract, eye, nose and threat, for wounds and ulcers

Administration Topically in urology Acute urethritis, solutions of 14 % to 1 %, in

chronic genorrice 2 % in 5 %, as prophylactic 2 % in rhunolayyngology, 14 % to 10 % for topical application in nose and throat in synecology, 2 % to 10 % solution in sphthalmology, ophthalman acconstorum prophylaxus 2 %, acute and chronic conjunctivities and blepharitis, 14 % to 2 %, trachona up to 20 % r25 % or 25 %

For ordinary wounds and ulcers, from 1% to 10% For rectal irrigation in colitis and proctitis, 2%

Caution: Solutions should be freshly prepared without heating or stirring and preserved in dark colored hottles. Protracted use may cause argyrin.

Supply PROTARGOL (CA.)—Fowder—Bottles 1 oz., 11b

PROTARGOL COMPOUND (CA)—Granules, containing 1/2 Protargol combined with 2/2 urea for greater solahility—Bottle, 1 or

PROTENZAMYL Digestant (Strasenburgh)

Each II or contains Ceylon papan gr 16 (1 04 Cm) combined with malt extract of high disstate value, and arounters For use as adjectant in chronic gestratis and similar conditions Administration Orolly, 1 to 2 tempondule after meals, for infants, 3 to 5 draps with each feeding Supply Bottles, 1 pc, 1, pc, 1

PROTEOLAC Nonspecific protein therapy (Searle)

A clear, impetable solution of partially hydrolysed proteins of detatted milk Intended for use as nonspecific protein therapy. Administration: Intramuscularly, preferably intradicially, initially 1 et to 2 et, rapidly increased to 5 cc or more, repeated as indicated at 1 to 3 day intervals. Supply. Ampuls, 2 cc—Boxes of 12, 25, 100. Ampuls, 5 cc or 10 cc—Boxes of 5, 25, 100.

PROTHRICIN Antibiotic nasal decongestant (Sharp & Dohme)

An astonic buffered solution containing tyrotherin, effective antibotic, 0 02%, 'Propartine' (pheny)propanolamice') Hydrochlonde, an efficient vasoconstrictor, 15% For use in the symptomatic treatment of mast rongestion accompanying bacterial infections, in the common cold, in allergic rhunts, acute catarrhai rhunts, acute thromosuusts, acute ethicolatis, acute themselves the nucleus membrane of the

nose and accessory sauses by tampon, irrigation, drops or spray, Supply Bottle with dropper assembly, 1 fl oz

PROTINEX

Vitamin B therapy

(Dome)

Description Dehydrated, partially defatted wheat embryo in approximately 2 Gm tablets, each containing thismine 0 066 mg riboffavin 0 016 mg nicotinic acid 0 138 mg, pyridoxine 0 03 mg, pantothenic acid 0 07 mg, montol 2 5 mg choline 4.2 mg, and other factors of the vitamin B complex. The protein content is approximately 40 %

Action and Uses For use as dietary supplement

Administration Qually 2 tablets or more before or after each meal As many as 15 tableta per day may be taken Supply PROTINEX-Tablets-Bottles of 100, 500

PROTIODIN

lodine therapy

(Harrower)

Contains iodine proteinate, from which iodine is gradually liberated in the gastrointestinal tract as the protein component is digested. Each tablet contains 20 mg elemental iodine, equivalent to m 7 Lugol's solution. For use in jodine therapy Administration Orall 1 to 3 tablets 1 to 3 times daily Supply Tablets, enteric-coated-Bottles of 100, 1000

PROTONUCLEIN

Glandular therapy

(Reed & Camuck)

Composition Each tablet contains Thyroid USP gr 1/4 (47 mg), supresent gr 1/4 (0016 Gm), lymphatic substance gr 1/4 (0016 Gm) brain gr 1/4 (0016 Gm), spleen gr 14 (0 032 Gm), panereas gr 14 (0 032 Om), thymus gr 14 (0 016 Gm)

Action and Uses That of the incorporated plunglandular components

Administration Orally

Supply PROTONUCLEIN-Tablets-Bottles of 100, 500 1000

PROTONUCLEIN-Tableta without sugar-Bottles of S0, 500, 1000

PROTONUCLEIN-Powder-Bottles 1 oz. 8 oz

PROTONUCLEIN-Beta cubes, fortified with gr 11/2 (0 097 Gm) spleen-Bottles

of 60 300 600 PROTONUCLEIN-Dusting powder, also containing boric acid, applied externally only-Bottles 14 oz 1 oz

PROTONUCLEIN-Outment containing 19% Protonuclein powder and 12% balsam of Peru, applied externally only-Jar, 1 oz

PROVITE

Vitamin therapy, hematinic (IVC)

Description Preparation containing vitamins A and D with companion preparation containing vitamin B complex factors, ascorbic acid and iron with hiver concentrate Composition Each light-tinted capsule contains

Vitamin A Vitamin D 5000 USP unita 1000 USP units

Each dark tinted cansula contains

zacii dan mined rapidro contanto	
Thiamine hydrochloride (vitamin Bi)	1.5 mg
Riboflavin (vitamin B ₂)	2 mg
Niscin amide (nicotinamide)	20 mg
Pantotheme acid	0 25 mg
Pyridoxine by drochloride (vitamin B ₀)	02 mg
Ascorbie acid (vitamin C)	30 mg
Ferrous sulfate exsecuted	15 mg

with liver concentrate

Action and Uses Iron and vitamin supplement, providing adult minimum daily requirements of iron, vitamins A, C and D and many factors of the vitamin B complex For use in the treatment of multiple vitamin deficiencies with accordary (iron deficiency, hypochromic) anemia

Administration: Orally, 1 light-tinted and 1 dark tinted capsule daily, or as indicated Supply. PROVITE-Capsules, tinted light and dark-Bottles of 50, 80, 180

PROVATOL Vitamin therapy (Wveth)

Composition Each Gm provides Vitamin A activity (derived from encotene) Vitaroin D in sesaroe oil (setivated ergosterol)

7500 USP units 1000 USP units

Action and Uses Supplies vitamins A and D. acceptable to children For use as dietary supplement in the prophylaxis and treatment of vitamin A and D deficiencies Administration Orally, for children 20 to 40 drops in milk or other fluid for prophylaxis.

dosage increased as indicated Supply PROVATOI .- Bottle, 50 cc

PROZEMON

Skin detergent

(Doak)

A neutral (nli 7) solution of an aliphatic ester in a low viscosity vegetable oil, an oily skin cleanser which emulsifies and removes substances adhering to the skin, without the use of water For use in eccematoid dermatitis and other conditions caused of aggravated by the use of water or ordinary sosps Applied topically, rubbed into the skin, then removed with dry cloth Supply Bottles 4 fl or, 1 pt. I gal

PRUDINE

Expectorant, cough sedative

(Buffington)

Each fl or contains Calpundia (iodized calcium) gr 2 (0 13 Gm), potassium citrate er 60 (3.89 Gm), codeine phosphate gr 1/4 (0.016 Gm) disllylbarbitume acid gr 2/5 (0.024 Gm), in syrup of wild cherry and tolu, with aromatics For use as stimulating expectorant and cough sedstive in respiratory infections in bronchitis, whooping cough, asthmatic bronchitis Administration Orally, I teaspoonful every 3 to 4 hours, children, according to age Caution Codeme Supply Bottles, 12 floz, I gal/

PRUNICODEINE

Sedative expectorant

(Lilly)

Contains per flox, codeme sulfate gr 34 (0 057 Gm) prinus virginishs gr 24 (1 56 Gm); pinus strobus gr 16 (1 03 Gm), sangunaris gr 4 (0 259 Gm), terpin hydrate gr 234 (0 173 Gm) For use as cough sedative Dosage Orally, I teaspoonful as indicated Supply 'PRUNICODEINE'-Bottles, 1 pt. 1 gal

PRIIRANUS

Antipruntic An ointment containing zinc oxide, exherite acid, benzoin, oil cade and camphor, in an

(McNeil)

aromatic lanum and white petrolatum base For use as antipruntic in pruntus and Applied locally twice daily Supply Tube, 14 oz

PRURITOL. (Blue Line) Astringent, analgesic

An ountment containing tannic scid gr 45 (2 92 Gm), zino oxide gr 45 (2 92 Gm), balsam Peru gr 15 (0 972 Gm), thymol sodide gr 3 (0 194 Gm), menthol gr 2 (0 13 Gm)

For use in the palliative treatment of bleeding or painful hemorrhoids, in pruntus ani Applied rectally twice daily after stool, or as required Supply Tube with rectal pipe, 114 oz jars, 1 lb, 5 lb

PSEUDOEPHEDRINE HYDROCHLORIDE

Sympathomimetic agent, antispasmodic

(Burroughs Wellcome)

Chemical Name. Isoephedrase hydrochloride 1 phenyl 2-methylsmine-propanol-1 hydrochloride

Formula:

Description. The hydrochloride of pseudoephedrine, a physiologically active stereoisomer of ephedrine, white, erystalline powder, freely soluble in water Action and Uses That of ephedrace, potent sympathom metic agent, but said to have

less marked pressor and central nervous system stimulant effects For use particularly to lessen the frequency of asthmatic attacks in children

Administration Orally, for children pr 14 (0 032 Cm) repeated as required, for adults gr 1 (0 065 Gm)

Supply PSEUDOEPHEDRINE HYDROCHLORIDE-Tabloid, gr 1/2 (0 032 Gm), gr 1 (0 065 Gm)-Bottle of 100

PULVERICIN

Lavative

(Anglo-French)

Contains 56% caster oil as the magnesium salt, with 42% magnesia, free from oiliness, nauscous taste and disagreeable odor For use as laxative in simple constination Administration Orally, adults I tablespoonful, children 1 or 2 tenspoonfuls according to see, mixed with small amount of water or milk until it forms a creamy paste, then stirred with more liquid to a thin fluid Contraindications Pregnancy, acute abdominal inflammation Supply Box of 6 adult doses

PULVIS ALKANTIS

(Lafavette)

Gastele antacid Composition Each dr (3 9 Gm) of powder contains cerium oxalate gr 4 (0 259 Gm). with bismuth subcarbonate, magnesium carbonate calcium carbonate and ammatica

Action and Uses Palatable gastric antacid For use in the relief of nausea and other symptoms associated with gastrie hypermeidity Administration Orally, I teaspoonful suspended in water, 3 times daily on empty

stomach Supply PULVIS ALKANTIS-Powder-Box, 1 oz

PURODIGIN

Digitalis glycoside therapy

(Wyeth)

Chemical Name Digitoxia

Description A highly purified digitalis glycoside, representing the important cardiotonic principle of Digitalis purpurea

Action and Uses That of digitalis, potent invocardial stimulant acting directly upon cardiac muscle increasing the force of systolic contraction and the efficiency of the decompensated heart. Furodigm is rapidly and almost completely absorbed from the gastmintestinal tract For use in congestive beart failure, in rapid auricular fibrillation or flutter, especially with decompensation

Administration Orally For full digitalization, by the rapid single dose method or in divided doses over a period of 18 to 24 hours, usually 6 tablets (1 2 mg) are sufficient, with subsequent maintenance dose of 1 tablet (0 2 mg) daily or as required

Caution Overdosage may cause digitalis intoxication

Supply PURODIGIN-Tablets, scored, 0 2 mg-Bottles of 30 100 Tablets, 0 1 mg-Bottle of 100

PURSIN

Tonic, hematinic

(McKesson)

Composition The suggested daily intake (13/2 fi oz) provides imn (iron and ammonium citrates) 0 357 Cm, thiamine hydrochloride (vitamin B, 333 USP units) 1 mg, riboflavin (vitamin B.) 0.5 mg, with sodium glycerophosphate, tincture of gentian root and tincture of calumba in a palatable vehicle

Action and Uses. Supplies iron and vitamins B, and B, For use as dietary supplement, in mild secondary anemias

618

Administration Orall; for adults and children over 12 years of age, 1 tablespoonful before or after each meal taken with or without water younger children as indicated

Supply PURSIN-Bottle 10 flox

PURSIN LAXATIVE TABLETS Lexaure

(McKesson)

Each tablet contains extracts of belladowns and of cascars asgrada with alon For use as laxitive in simple constitution Desege 1 tablet at night or in the morning Supply Bottle of 35

PYLAN

Astringent, antipruritic

(Mentell)

An ointment containing bismuth subgallate 5% zinc oxide 5% phenol 15% benrocaine 1% ephedrate hydrochlorde 1% For use as astringent antiseptic and antipuritie in the treatment of hemorrhoids and snall fissure oppited locally by means of rectal applicator Supply Collapsable tubes of I or with rectal applicator pipette

PYOKTANIN

Antiseptic, anthelmintic

(Merck)

Chemical Name Gentian violet (medicinal)

Description: A triphenylmethane (rosaniline) due a mixture of pentamethylpararosaniline and hexamethylpararosaniline chlorides dark green powder or granules with metallic luster, soluble in water (1 35) and glycenn (1 15), freely soluble in sloohol (1 10)

Action and Uses Bactericidal to gram positive bacteria (ineffective against gram negative bacteria) effectent and relatively nontone anthelimatic in Cayuns (ini worm) and Strongyloides infectations effective in many fungus infections and against vincent organisms For use in the topical treatment of infected wounds mucous membranes and serous surfaces in bacterial and fungal skim infections, in Vincent mouth infections in the treatment of burns in cystitis and urethritis Given orally in oxyuriasis if there is no secompanying Ascaris (roundworm) infection, and in strongyloidiass.

Administration Topically for direct application in 1800 to 1 1000 solution. In huma is 15 acqueus solution prayed on at 2-bour intervals until the exchain stormed (about 8 bours), then 2 to 3 times daily. For multilation in 1 10 000 solution. Orally as enter-contect labels or expanses in oxymanse for adults 6 in 32 times daily before meals for 10 days (in strongloud assi for 18 days), for children over 3 32 mg 1 to 3 times daily days the content of the strong days for the days for

Supply PYOKTANIN-Powder-Bottle 1 oz

PYRAMIDON

Analgesic, antipyretic

(Winthrop)

Chemical Name Aminopyrine Dimethylamino-phenyl-d methyloyrazolon

Formula

Description White crystals soluble in water (1 18) freely soluble in alcohol

Action and Uses Autropyretie and analgesic more effective analgesic than antipyrine and relatively free from gastrointestinal and cardiovascular disturbances for use in the symptomatic treatment of fevers neuralga neuritis sciatica migraine headache

Administration Orally gr 5 (0 324 Gm) as the average analgesic dose for adults gr 2 (0 13 Gm) for children

Caution Hypersusceptible patients may develop granulocytopenia or nervous and circulatory depression after relatively small doses and the drug should be d econ

tinued Trequent differential blood counts are indicated when administration is prolonged or in large dosage to avoid granulocytopenia, agranulocytic angina, skin eruptions, chills, vertigo Contraindicated in dysmenorrhea and during menstruation

Supply PYRAMIDON (CA)-Eluir, containing gr 234 (0 162 Gm) per teaspoonful

(4 cc)-Bottles, 4 fl oz, 1 gal

PYRAMIDON (C.A.)—Pouder—Bottles, 1 oz, 1/4 lb, 1 lb PYRAMIDON (C.A.)—Tablets, gr 2 (0 13 Gm)—Tube of 20 Tablets, gr 5 (0 324 (3m)-Tube of 10, bottles of 100, 1000

PYRAMINAL

Sedative, analgesic

(Winthrop)

Each tablet, or teaspoonful of clixir, contains Pyramidon gr 23/2 (0 152 Gm), Luminal gr 16 (8 1 mg) For use as analycue and sedative in headache, migraine, neuralgia Administration Orally, for adults 1 or 2 tablets, as required, for children, 1/4 to 1 teaspoonful of clixir Caution The usual precautions for aminopyrino should be observed Supply PYRAMINAL ELIXIR—Bottles, 4 floz, 12 floz PYRAMINAL -Tablets-Tube of 10, bottle of 100

PYREB

Pediculicide, scabicide

(Cole)

An ointment containing 2% pyrethrin in the form of pyrethrum eleoresin in a liquid and amber petrolatum base For use in pediculosis and scabies Applied locally after the affected parts are washed thoroughly with soap and water and dried Supply Tube, 1 oz, jar, 1 lb

PYRETHRUM OINTMENT Scabicide

(Upsher Smith)

Contains 0.75% pyrethrins I and II, the active principles of pyrethrum, in a highly absorbent, fatty contment base For use as effective, nontrritating nonsoiling scabi-cide, billing both mites and eggs Administration After scaping entire body and scrubbing thoroughly, particularly affected areas, dry with rough towel and rub in continent thoroughly from neck to feet. The continent is again applied for 3 or 4 to 7 mights. Then another bath is taken and clean garments worn to prevent reinfection Caution Sensitivity to pyrethrum Supply PYRETHRUM OINTMENT (C.A)-Jar, 100 Gm

PYRICAIN

Ear drops, local sulfonamide therapy

(Calumbus)

Ear drops containing benzocaine 2 % sulfathiazole 3 %, carbolic acid 3 %, antipyrino 5 %, in a water miscible base For use as local anesthetic and sulfonamide antibacterial in the treatment of middle ear infections Administration By instillation of several drops while in the horizontal position, every 3 to 4 hours. Caution The usual precautions with topical sulfonamides should be observed Supply Dropper bottles. 14 fl oz

PYRIDIUM

Urinary antisentic

(Merck)

Chemical Name · 3-phenylazo-2,6-diaminopyridine monohydrochloride

Formula:

Description Dark red, microcry stalline powder, sparingly soluble in cold water, readily soluble in boiling water, alcohol and gly eerin Colors the urine orange red

Action and Uses Bacteriostatic in aqueous solution against the common pathogens of the genitourinary tract, effective in either acid or alkaline urine, rapidly eliminated. of low toxicity and nonurritating in therapeutic dosage. For use in the oral and local treatment of progenital infections such as cystitis, pyclitis, pyclonephritis, prostatitis, prethritis, for the relief of frequent and painful urination, tenesmus, and permeal urntability, for pre- and postoperative treatment of prologic surgical cases, especially before prostatectomy

Administration Orally adult desage 2 tablets 2 tames daily, before meals propertive desage 4 tablets daily 10 re dult ren from 6 to 9 years 15 tablet 3 times daily 9 to 12 years 1 tablet 12 to 15 years 2 tablets and 15 before meals 7 or indasts 1 % solution used in accordance with see Pyridium Aquicom Solution 15 for feed application in dilutions from 1 8 to 1 16, sea reregation, institution descriptions from 1 8 to 1 16, sea reregation, solutions from 1 8 to 1 16.

Contraindications Nephritis uremm chronic gastrointestinal disorders Supply PYRIDIUM—I awder—Bottles 2 Gm 5 Gm 10 Gm PYRIDIUM—Solution 1% with dextross 10%—Bottle 100 cc PYRIDIUM—Tablets 0 1 Cm—Vijal of 12 bottles of 50 500 1000

PYRIDOXINE HYDROCHLORIDE

Vitamin B. therapy

Chemical Name \tamma B4 2-methyl-3-hydroxy-4 5-di(hydroxymethyl)pyridine hydrochloride

Formula

Description: A component of the vitamin B complex white crystalline powder readily soluble in water (16) a pannely soluble in alcohol (190) Aquous solutions are acul in reaction pil about 3 and irritating il injected subcutaneously or intramuscu laviv

Action and Usea The exact role of vitamin Bein human nutrition is not known For use as adjunct in the prophylax s and treatment of multiple vitamin B complex deficience so of possible value in treatman pseudohypertrophic muscular dystrophy, paralys a gattant chores y comiting of pregnancy

Administration Intravenously 25 or 50 mg orally 5 mg or more daily

Administration furaseenously 25 or 50 mg orang 5 mg or more daily
Supply PYRIDONINE IN DROCHLORIDE—Solution 50 mg per cc—Vial 5 cc
(Breon)

PARIDONINE HYDROCHLORIDE—Ampuls 1 cc containing 50 mg Boxes of 6 12 25 100 Val 5 cc (Bristol) VITAMIN B, HYDROCHLORIDE—Hypoloid' bottles 5 cc 50 mg per cc

(Burroughs Wellcome)
PYRIDOXINE HYDROCHLORIDE—Ampuls 1 ec containing 25 mg 50 mg—
Boxes of 6 12 20 Visi 10 cc even ec contains 50 mg

PYRIDO INE HYDROCHLORIDE—Solution 10 mg per ce or 50 mg per ce— Vides 5 ve by 70 ve (Colon)

PYRIDO\INE H\DROCHLORIDE—Tablets 10 mg or 25 mg—Bottles of 25 100

PYRIDO\INF H\DROCHLORIDE INJECTION (C A)—Solution 50 mg per cs

PYRIDONINF HIDROCHLORIDE INJECTION (CA)—Solution 50 mg per ce
---\ullinal 5 cc
(Lakeside)
PYRIDONINE HYDROCHLORIDE (CA)—Tablets acored 20 mg—Bottles of

25 100 (Lakeside)
PYRIPOXINE HYDROCHLORIDE—Tablets 2 mg—Bottles of 50 100 1000 (Lederle)

PYRIDO'(INE HYDROCHLORIDE INJECTIO')—Solution 10 mg per ce-\tai 30 cc \(^{\text{olution}} 50 mg per ce-\tai 10 cc \) (McNell)
P\RIDO'(INI' HY) DROCHLORIDE—Tablets 5 mg—Bottles of 100 500 1000

VITAMIN Be HYDROCHLORIDE (C.A.)—Powder—Bottles 1 Om 5 Gm. (Merck)

PYRIDOXINE HYDROCHLORIDE (Vitamin Bi)-Ampuls, 1 ec contamine 50 mg-Boxes of 12 50 Vial, 15 ee (Miller) PYRIDOXINE HYDROCHLORIDE-Solution, 100 mg per cc, in normal saline-Visl. 5 cc (Pitman-Moore)

PYRIDO VINE HYDROCHLORIDE-Solution, 50 mg per cc or 100 mg per cc-Vials, 10 cc

PYRIDOXINE HYDROCHLORIDE-Sterile Solution, 50 mg per ce-Vials, 1 ce-Boxes of I, 6, 25 (Sharp & Dohme) PYRIDOXINE HYDROCHLORIDE-Tablets, 1 mg-Bottles of 100, 500

Tablets, slotted, 25 mg-Vial of 10 (Sharp & Dohme) PARIDOXINE HYDROCHLORIDE-Solution, 50 mg per cc-Vial, 10 cc (Sherman)

P'A RIDOXINE HYDROCHLORIDE—Solution, 50 mg per cc-Vials 5 cc or 15 cc (C D Smlth) PYRIDOXINE HYDROCHLORIDE-Solution, 25 mg per cc or 100 mg per cc-Visla, 5 cc (Squlbb) Tablets, PYRIDOXINE HYDROCHLORIDE-Tablets, 1 mg-Bottle of 50 10 mg-Bottle of 25 (Squlbb)

PI RIDOVINE HYDROCHLORIDE (C A)-Ampuls, 2 cc containing 50 mg-Boxes of 2, 25 (Upjohn) PIRIDOVINE HYDROCHLORIDE (C A)-Tablets, 10 mg-Bottle of 25

(Upjohn) PYRIDOXINE-Parenteral Solution, 25 mg per ce-Vial, 10 cc (Walker Vitamin)

PYRIDOXINE-Tablets, 10 mg, 25 mg, 50 mg-Bottles of 25, 100 (Walker Vitamin)

PYRIDOXINE HYDROCHLORIDE (VITAMIN B.) (CA)-Ampuls, 1 cc containing 25 mg—Box of 6 (Warner) PYRIDOXINE HIDROCHLORIDE (VITAMIN B.) (C A)-Tablets 5 mg-

Bottle of 50 (Warner) PYRIDOXINE HYDROCHLORIDE-Solution 50 mg per ce-Vial, 10 cc (Winthrop) PYRIDOXINE HYDROCHLORIDE-Tablets, 25 mg-Box of 50 (Winthrop)

PYRIDONINE HYDROCHLORIDE (C.A)-Ampuls I ce containing 50 mg-Boxes of 6, 25 (Wyeth) PYRIDOXINE HYDROCHLORIDE (C A)-Tablets, 25 mg-Vial of 10 (Wyeth)

PYRITHIAD

Vitamin B therapy

(Lakeside)

Composition Each tablet contains

Pyndoxine hydrochloride 20 mg Thiamine hydrochloride 2 mg

Each ec of Pyrithiad Injection contains

Pyridoxine hydrochloride 50 mg Thiamine hydrochloride 50 mg

with 2 % benzyl alcohol and 0 5 % chlorohutanol, in isotonic sodium chloride solution Action and Uses. That of the incorporated factors of the vitamin B complex. Intended for use alone or in conjunction with other measures in the treatment of nausea and vomiting of pregnancy, in adolescent acne, in radiation sickness

Administration Daily or on alternate days, 1 to 2 co parenterally, supplemented daily by I to 4 tablets orally

Supply PYRITHIAD-Tablets-Bottles of 25, 100

PYRITHIAD INJECTION-Vials, rubber-capped, 10 cc.

(Blue Line)

PYTOSIN Keratolytic Contains salicylic acid 6.5% benzoic acid 13%, ethyl aminobenzoate 1.25% in 78% alcohol For use as keratolytic and local anesthetic application for chronic epidermatophytoses Applied topically with cotton or dropper, once or twice daily for 2 or 3 days Supply Bottles, 1 pt, 1 gal

QUILTABS Astringent, antiphlogistic

(Standard)

When crushed in water, forms a muture of aluminum and calcium sulfates, acetates and subacetates For use in preparing wet diressings with astringent and antiphlogistic properties in the symptomatic treatment of inflammations, sprains, insect bites Applied externally as wet diressing, I square and I round tablet being crushed and added to I pt of water Europhy Boxes of Sect (6 tablets) and 100 sects (200 tablets).

QUIN B COMPLEX Vitamin B therapy

(Freeda)

Composition Each tablet ('plain' and 'atrong') contains not less than

| Thiamme hydrochloride (Ba) | 35 mg 5 mg | 5 mg 1 kmg | 10 kmg 1 kmg 1

Action and Uses Provides important vitamin B factors For use in the treatment of multiple vitamin B deficiently and the state of the Market Administration Orally, 2 to 4 tablets daily, 'plain' or 'strong' according to individual

requirements

Supply QUIN B COMPLEX—Tablets—Pottles of 50 100 500

QUIN B COMPLEX STRONG-Tablets-Bottles of 40, 80, 200 500

Combination QUIN B COMPLEX STRONG WITH 'C'-Tablets, with added ascorbic acid 100 mg-Bottles of 40, 80, 100

QUINIDINE SULFATE Quanding therapy

Formula

$$\begin{bmatrix} CH_1O - \begin{matrix} H \\ CH_1C \\ CH_2 \\ CH_2 \\ CH_2 \\ CH \\ CH - CH = CH_3 \\ CH - CH = CH_3 \\ \end{bmatrix}_2 H_0SO_0.2H_1O$$

Description The aulfate of the alkalondal base quantiline a dextrorotator, stereoismer of quanne fine, white needle-like crystals of very bitter taste, sparingly soluble is water (1 100, in boiling water 1 15) soluble in alcohol (1 10)

Action and Uses. The chief action is upon cardiac muscle, restoring normal rhythm in surreduct fibrillation, by increasing the refriction's period, decreasing the winthinty and conduction time of the surreles. Like quiume, also an animalismal For use in abolishing auricular fibrillation perticularly when of recent origin, paroxymial, or persisting after thyroidectiony is alsowing the heart rate in paroxymial achievands of ventireular, nurreliar or junctional origin, in auricular flutter particularly in reastant sees tolerated as animalismal in soome cases with quiume aboospreasy

Administration Orally To determine sensitivity, 9.2 Gm does is given and repeated in 2 hours in outnowed symptoms develop in 12 hours 9.4 Gm is administered from 3 to 5 times daily until normal rhythm is restored. If this does not occur in about 10 days the drug should be discontinued for 2 weeks and another course given. To prevent recurrence in successful cases, maintenance doses of 0.2 to 0.6 Gm may be required.

Cautton Nausea, vomiting, respiratory distress, headache, vertigo ringing in the ears indicate idiosyncrasy or overdosage Embolsim or ventricular fibrillation result more frequently in patients with longistanding valvular disease. Ventricular tachycardia or auricular flutter may persist until the drug is discontinued. Contraindications: Bacterial endocarditis, marked cardiac enlargement with failure, complete heart block.

Supply: OUINIDINE SULFATE-Tabloid.' 0.2 Gm-Bottles of 100, 500."

(Burroughs Wellcome)
QUINIDINE SULFATE (G.A.)—Tablets, 0.2 Gm—Bottle of 100. (Davies, Rose)
QUINIDINE SULFATE—Pulvules, gr 3 (0.194 Gm)—Bottles of 100, 1000.

QUINIDINE SULFATE—Tablets, gr 134 (0.097 Gm); gr 3 (0.194 Gm); gr 5 (0.324 Gm)—Bottles of 100, 1000.
QUINIDINE ALKALOID (G.A.)—Crystals—Bottle, 1 oz; canisters, 5 oz, 25 oz, 100 oz.
(Mallinckrodt)

100 oz. (Mallinei QUINIDINE SULFATE (C.A.)—Bottle, 1 oz; canisters, 5 oz, 25 oz, 100 oz.

(Maillackrodt)
QUINIDINE—Crystals—Bottles, 1 oz, 5 oz.
QUINIDINE (G.A.)—Powder—Bottles of 1 oz, 5 oz.
QUINIDINE (G.A.)—Powder—Bottles, 1 oz, 5 oz.
QUINIDINE SULFATE (G.A.)—Powder—Bottles, 1 oz, 5 oz; box, 25 oz.
(Merck)
QUINIDINE SULFATE—Capsules, gr 13/4 (0.007 Gm); gr 3 (0.194 Gm); gr 3

QUINICARDINE

Quinidiae therapy

(Smith-Dorsey)

Composition: Each tablet contains quinidine auliate, gr 314 (0.227 Gm),

(0.324 Gm)-Bottles of 100, 500, 1000,

Action and Uses: The chief action is upon cardiac muscle, restoring normal rhythm in auricular fibrillation by increasing the refractory period, decreasing the irritability and conduction time of the sureles. For use in aboleshing surreular fibrillation particularly when of recent ongin, paroxysmal, or persisting after thyrodectomy; in slowing the beart rate in paroxysmal tachycardia of ventricular, surricular or junctional origin; in auricular flutter, particularly in resistant cases; tolerated as antimularial in some cases with quinine idiosyncarys.

Administration: Orally. To determine sensitivity, 0.2 Gm dose is given and repeated in 2 bours; if no untoward symptoms develop in 12 hours, 0.4 Gm is administered from 3 to 5 times daily until normal rhythm is restored. If this does not occur in about 10 days, the drug abould be discontinued for 2 weeks and another course given. To prevent recurrence in successful cases, maintenance doses of 0.2 to 0.6 Gm may be required.

Caution: Nausca, vomiting, respiratory distress, headache, vertigo, ringing in the ears indicate idiosynctasy or overdosage. Embolism or ventricular fibrillation result moro frequently in patients with longstanding valvular disease. Ventricular tachycardia or auricular flutter may persist until the drug is discontinued

Contraindicationa: Bacterial endocarditis, marked cardiac enlargement with failure, complete heart block.

Supply: QHINICARDINE 'NATIVELLE'-Tableta-Bottle of 20.

QUININE BISULFATE

Antimalarial

Formula:

Description: The bisulfate of quinine, an alkaleid obtained from einchona; white, odorless efflorescent powder of very bitter taste; freely soluble in water (1:10) yielding solutions with blue fluorescence, soluble in alcehol (1:25).

Action and Uses: Important antimalarial, antipyretic and analgesic; increases the refractory period of skeletal muscle and decreases the excitability of the motor endplate, a curare-like action. For use as water-soluble quinine aslt in the suppression and treatment of malariar; as analgesic in the symptomatic relief of headaches, joint

and muscle aches neuralgias as antipyretic in upper respiratory infections and other febrile states for striking muscular relaxation in myotonia congenita and related my opathies in auricular fibrillation

Administration Orally in desages ½ greater than for quinine alkaloid due to the lower alkaloidal content of the salt. In malaria for treatment of adults gr 10 (0 648 Gm) to gr 15 (0 972 Gm) 2 or 3 times daily for 3 or 4 days or until acute symptoms subside then gr 10 (0 648 Gm) every night for 8 weeks. For prophylaxis in adults gr 5 (0 324 Gm) or gr 10 (0 648 Gm) daily As analges and antipyretic gr 5 (0 324 Gm) or gr 10 (0 648 Gm) and yet analges and antipyretic gr 5 (0 324 Gm) to gr 10 (0 648 Gm) and yet analges are greater than the great of the greater and greater gr 5 (0 324 Gm) to gr 10 (0 648 Gm) and yet analges gr 5 (0 324 Gm) to gr 10 (0 648 Gm) and yet analges gr 5 (0 324 Gm) to gr 10 (0 648 Gm) and yet analges gr 5 (0 324 Gm) to gr 10 (0 648 Gm) and yet analges gr 5 (0 324 Gm) to gr 10 (0 648 Gm) and yet analges gr 5 (0 324 Gm) to gr 10 (0 648 Gm) and yet analges gr 5 (0 324 Gm) to gr 10 (0 648 Gm) and yet analges gr 5 (0 324 Gm) to gr 10 (0 648 Gm) and yet analges gr 5 (0 324 Gm) to gr 10 (0 648 Gm) and yet analges gr 5 (0 324 Gm) to gr 10 (0 648 Gm) and yet analges gr 5 (0 324 Gm) to gr 10 (0 648 Gm) and yet analges gr 5 (0 324 Gm) to gr 10 (0 648 Gm) and yet analges gr 5 (0 324 Gm) to gr 10 (0 648 Gm) and yet analges gr 5 (0 324 Gm) to gr 10 (0 648 Gm) analges gr 5 (0 324 Gm) to gr 10 (0 648 Gm) analges gr 5 (0 324 Gm) to gr 10 (0 648 Gm) analges gr 10 (0 648 Gm

Caution Cinchonism characterized by malaise nauses vomiting diarrhea drug fever, akin rashes timnitus impairment of vis on

Supply QUININE BISULFATE—Pulvules, gr 3 (0 194 Gm) gr 5 (0 324 Gm)— Bottles of 100 500 1000 (Lilly)

QUININF BiSULFATE—Tablets gr 5 (0 324 Gm)—Bottles of 100 1000 (LHI) QUININL BISULFATE—Crystals—Bottle, 1 oz cana 5 oz 25 oz (Merck) QUININL BISULFATE—Caprules gr 5 (0 324 Gm)—Bottlea of 100 500 1000

QUININE BISULFATE—Capsules gr 5 (0 324 Gm)—Bottles of 100 500 1000 (Sharp & Dohme)

QUININE DIHYDROCHLORIDE

Antimalarial

Formula CzoHziNzOz.2HCl

Description Ti edihydrochloride of quinine an alkaloid obtained from cincbona white odorless powder of very bitter taste very soluble in water (1 0 6) freely soluble in alcohol (1 12)

Action and Uses Possesses the animatanal properties of quinine and because of its water solibility is suitable for intravenous injection For use as emergency measure in severe malarial infections in cerebral malaria and when oral therapy is not feasible due to vomiting or diarrhes.

Administration Intravenously 0.25 Gm to 0.65 Gm in concentrations not greater than 0.5% very slowly. The dose of 0.65 Gm should be given more than 3 or 4 times in 24 hours only if necessary Oral therapy should be matituted as soon as feasible

Caution Because of tissue irritation not to be given intramuscularly or subcutaneously and leakage during intravenous injection should be avoided. Rapid marked but temporary fall in blood pressure may occur with possible andangement of pitients with cardious accidant impairment. Cardious accidance collapse may be combated with epinephrine. Curclosius in the rule after intravenous impaction.

Supply QUININE DIHYDROCHLORIDE—Solution—Vials 5 cc containing 0 49 Gm
—Boxes of 6 25
QUININE DIHYDROCHLORIDE (CA)—Ampuls 1 cc containing 0 25 Gm or

6.5. Gm. ampula. 2 or containing. 1 Gm.—Baves of 12 UM. (Endo). QUININE DHIYDROCHLORIDE.—Ampuls 1 ec containing 0 25 Gm or 0 5 Gm ampuls 2 ec containing 1 Gm.—Boxes of 12 100 (Lilly).

ampuls 2 ee containing 1 Gm—Boxes of 12 100

QUININE DIHYDIGCHLORIDE—Ampuls 5 ee containing 0 5 Gm 20 ee containing 0 05 Gm for intraversors use—Boxes of 6 25 100

(Lilly)

QUINNE DIM DROCHLORIDI.—Ampuls 1 ce containing 0.25 Gm 1 5 cc containing 0.5 Gm 2 cc containing 1 Gm—Boxes of 12 Ampuls 10 cc containing

0 3 Gm in physiologic salt solut on for intravenous use—Boxes of 6 25

(Parke, Davis)

QUININE HYDROCHLQRIDE AND URETHANE

Sclerosing agent

Description A sterile aqueous solution of approximately 2 parts quante hydrochloride (C₂H₁N₁O₂HC12H O) and 1 part pretione (ethylcarbamate C₂H₂O₂N) Aqueous solutions are neutral in reaction

(Smith-Dorsey)

- Action and Uses: Sclerosing agent For use in the obliterative treatment of vancose veins,
 - Administration: Injected stouly directly into varicosities, initially 05 cc as test for idiosyncrasy, then an average of 1 cc (maximum 2 cc) at any one site, not more than a total of 5 cc at any one time
 - Caution: Cinchonism may occur in quiniae hypersensitivity or overdosage Extravasation may cause sloughing
 - Contraindications Phichitis, suppurative ulcers and incompetence of deep veins, pregnancy, menstruction, nephritis, beart disease, diabetes, respiratory infections
 - Supply QUINING AND URETHANE INJECTION—'Hypoloid,' 2 cc containing quinine hydrochloride gr 4 (0 259 Gm), urethane gr 2 (0 13 Gm)—Box of 5 ampuls
 - QUININE HYDROCHLORIDE AND URETHANE—Ampuls, 2 ce containing quinine hydrochloride 0 266 Gm, urethane 0 133 Gm—Boxes of 12, 100 (Liliy) QUININE HYDROCHLORIDE AND URETHANE—Ampuls, 2 ce containing quinine hydrochloride 0 266 Cm, urethane 0 133 Gm—Boxes of 12, 100
 - QUININE HYDROCHLORIDE AND URETHANE—Ampuls, 2 cc containing quinine bydrochloride 0.265 Cm, urethane 0 133 Gm—Bores of 12, 25, 100

QUININE AND UREA HYDROCHLORIDE

Sclerosing agent, antimalarial

Formula C24H11N1O1 HCl CO(NH2)1 HCl 5H1O

- Description A double salt of quante and urea hydrochlorides, white powder of very bitter taste, very soluble in water (I I) forming strongly acid solutions
- Action and Uses Sciencesing agent in solutions of 5% or more, local anesthetic, antimalarial For use in the injection treatment of hemorrhoids and varieose veins, in the cumple treatment of malaria.
- Administration: In hemorrhoids, by deep injection of 1 ec of a 5% solution. As antimalarial, gr. 2 (0.13 Cm) subcutaneously, repeated as required, if larger design is necessary, inframiscularly or infracenously with contions.
- Supply, QUININE AND UREA HYDROCHLORIDE 1 %—Ampuls, 5 ce—Boxes of 6, 25, 100 vial, 30 ce. (Belsei) QUININI AND UREA HYDROCHLORIDE 5 %—Ampuls, 2 ce—Boxes of 12, 25, 100 vial, 30 ce.
 - 25, 100 Vial, 30 cc.
 QUININE AND UREA HYDROCHLORIDE 50 %—Ampuls, 2 cc—Boxes of 12, 25, 100
 QUININE AND UREA HYDROCHLORIDE—Ampuls, 2 cc containing gr 11/4
 - (0 097 Cm)—Boxes of 12, 25, 100 (Endo) QUININE AND UREA HYDROCHLORIDE—Ampuls, 2 cc. I % and 5 %—Boxes.
 - of 12, 100, (Kirk)
 QUININE AND UREA HYDROCHLORIDE—Tablets, hypodermic, gr 2 (013
 Gm), as antimalarial, subcutaneously—Tube of 20, bottle of 100 (Lilly)
 - QUININI: AND URLA HYDROCHLORIDE 1% SOLUTION—Ampuls, 2 cc—Boxes of 12, 100 Ampuls, 5 cc—Boxes of 0, 25 (Parke, Davis)
 - QUININE AND UREA HYDROCHLORIDE 5% SOLUTION—Ampuls, 2 cc—Boxes of 12, 100

 (Parke, Davis)
 - QUINING AND UREA HYDROCHLORIDE—Ampuls, 1 5 ee containing 0 5 Cm For intramiscular use in the treatment of miliana, to be diluted with physiologic salt solution for intratenous use—Boxer of 12, 100

 (Parke, Davis)
 - OUININE AND UREA RYDROCHLORIDE—Tablets, hypodernic, gr 2 (0 120 Cm), gr 5 (0 321 Cm)—Tubes of 20, bottles of 100 (100 Cm), gr 5 (0 321 Cm)—Tubes of 20, bottles of 100 (100 Cm), and a contraction of the c
 - mtended for prolonged local anesthesia—Boxes of 12, 25, 100 (Smith-Dorsey) QUININE AND UREA RYDROCHLORIDE (5% Solution)—Ampuls, 2 cc containing in addition processine hydrochlonde 0 01 Gm—Boxes of 12, 25, 100

(Smith-Dorsey)

Combination QUININE AND UREA HYDROCHLORIDE 5% WITH PROCAINE III DROCHLORIDE 2%—Viel 30 cc (Uploin)

OUINISAL Antipyretic

(Merck)

Chemical Name Qumme di saheylosaheylate

Formula C10H34N1O2(Olf C4H4 CO OC4H4 COOH)2

Description A white fluffy edorless crystalline powder, slightly bitter in taste,

practically insoluble in water, soluble in acid gastric juice

Action and Uses. Antipyretic antiseptic analgenic combining the effects of salicylates and quantine. In the atomach it is decomposed by gastric juice, yielding approximately quantic gr 2 and salicyl salicylic acid gr 2½ per fable: in the alkaline intestince the latter is gradually hydrolyzed, liberating salicylic acid. For use in grippic colds and other upper respiratory infections.

Administration: Orally 1 or 2 tablets every 2 hours as required

Supply QUINISAL-Tablets gr 4 (0 259 Gm)-Vial of 10 bottles of 50 250

OUINOLOR COMPOUND OINTMENT

OUINOLOR LUBRICANT Antiseptic, fungicide

(Squibb)

Contains benroy permude 10% and Quanolor 0.5% in a base of equal parts of petrolatum allum and dicotorated anhydrous landum. For use as protective antiserful dreams, in the treatment of impetion precise valgars and other skin infections as fungased in athlets a foot. Applied as dressing after cleans parts with soap water and alcohol Supply QUINCIOR COMPOUND OINTHIST—Tube 1 os larts 50 Gm 11b QUINCIOR LUBRICANT—elly containing Quincior 0.00% For use as anti-septic dressing as libricant for instrumental and digital examinations—Tubes 50 Cm 135 Cm.

QUINOXYL

Amebacide

(Burroughs Wellcome)

Chemical Name Chimolon A mixture of 7 iodo-8-bydroxyquinolino-5-sulfome and its sodium salt and sodium bicarbonate

Formula



Description A yellow odorless crystalline powder with bitter taste but sweetsh after taste soluble in water (about 1.25) with effereweence resulting from the sodium bicarbonate and free iodohydroxyquinolinesulfonie acid iodine content about 27.5%

Action and Uses Destroys Endameta histolytica in the intestinal tract in both motile and encysted forms but is ineffective in amebia abscess of the liver and amebia hepatitis Eliminated in the unne and nontone in ordinary dosage For use in the treatment of acute and chronic intestinal ameliasus.

Administration. In acute dysentery—ordly for adults 0.25 to 10 Gm 3 times daily after meals for 7 days followed by a rest period 3 to 4 days then course is repeated for 3 to 7 more days with same dosage. For the ldren reduced dosage according to age. In chronic dysentery—ordly for adults 0.25 to 10 Gm 3 times day store meals for 3 to 7 days with nightly restal nigoetons of 200 to 500 co d 1 % to 25% solution freshly prepared and slowly administered, and retained for 6 to 8 hours.

Caution Liver damage

Supply 'QUINOXYL'—Powder—Bottle 10 Cm 'QUINOXYL'—'Soloid,' 5 Cm dissolved in 200 cc warm water gives a 2½% solution for retention enema—Tube of 6

'QUINOXYL'-'Tabloid' 0 25 Gm-Bottle of 25

QUINSEPTIKON

Vaginal antiseptic

(Tablax)

Vaginal suppositories containing oxyquinoline sulfate, boric acid salicylic acid in cacao butter base. For use as vaginal antiseptie, deedonizer and prophylactic. Applied intracaginally before returng should not be followed by douche. Supply Suppositories, vaginal—Box of 12.

RABELLON

Antispasmodic

(Sharp & Dohme)

Coroposition Each tablet contains

0 45 mg 0 04 mg

Hyoscyamine hydrobromide Atropine sulfate

0 01 mg

Scopolamine bydrobromide

Action and Uses Antispasmodic compound of belladonna alkaloids For use in the aymptomatic treatment of postencephalitic parkinsonism and paralysis agitans

Administration Orally according to individual needs Initial dose 1/2 tablet first day, 1/2 tablet according to undividual needs I initial 3/2 times daily on such day II no improvement is noted each subsequent does is increased by 1/2 tablet to maximum of 15 tablets daily in resistant cases then gradually reduced to maintenance requirements

Supply RABELLON-Tablets quarter sected-Bottles of 100, 1000

RACEDAL

Antispasmodic, sedative

(Massengill)

Gomposition Each tablet contains

Ext euphorbia Racephedrine hydrochloride Phenobarbital gr 1 (0 065 Gm) gr ¾ (0 024 Gm) gr ¾ (0 024 Gm)

Action and Uses Antispasmodic decongestant and sedative For 1227 in obtaining symptomatic relief in rhinitis, hay fever in the milder forms of bronchial asthma Administration Orally 1 or 2 tablets, repeated as indicated For prophylaxis, 1 or 2 tablets before returning

Supply RACEDAL-Tablets sugar-coated-Bottles of 100, 500, 1000

RACEPHEDRINE HYDROCHLORIDE

Sympathonimetic agent, vasoconstructor, nasal decongestant

• (Upjohn)

Chemical Name Racemic ephedrine hydrochloride d Lephedrine hydrochloride

Pormula

Description The hydrochloride of synthetic di-ephedrine white crystalline powder, freely soluble in water (1 4) forming neutral solutions soluble in alcohol (1 25)

Action and Uses That of k-phedrine hydrochloride derived from natural sources potent is impathonimented sgent more stable than epinephrine more lasting in action and effective orally as well as parenterally. Stimulates the heart hy increasing rate and force of contractions causes a rather lasting rate in blood pressure, is an effective peripheral vasoconstructor, especially of arteriotes, releves bronchial and gastronitestinal spasm, an effective implantacy a potent stimulant of the central

nervous system Topical application reduces hyperemia without after-dilatation For use in viscomotor rhinitis, corysis, congestion of the mucous membranes, acute annuais, astima, hay fever, to manitata blood pressure in spinal anesthesa and in hypotension, in treating syncope due to complete heart block or hypotension, as mydratate, as altimulata in nareolepsy, in treating utreans and angioneurotic

Administration: Orally, gr 3/5 (0 024 Gm) to gr 2/4 (0 049 Cm) 1 to 3 times daily Topically, 0 5 % to 1 % solution in Ringer's solution, as spray or nasal drops

Caution May cause nervousness, insomma, cardiac consciousness, sweating, headache Very large doses may depress the beart, cause glycosuria

Supply: RACEPHEDRINE HYDROCHLORIDE (C A)—Capathes, gr 3 (0 024 Gm)
—Bottles of 40, 250, 1000

RACEPHEDRINE HYDROCHLORIDF (CA)—Powder—Bottle, 1/2 or RACEPHEDRINE HYDROCHLORIDE (CA)—Solution, 1/2 in Ringer's solution, for topical use as spray or nasal drops—Bottles, 1 ft oz., 1 pt., 1 gr.

RAY-D IRRADIATED YEAST

Vitamin therapy

(Neoco)

bach tablet contains vitamin D 250 U S P units vitamin B, 60 U S P units (thiamine) 0 18 mg, incolarun (vitamin B) 0 10 mg, res use a dietary supplement Administrator Ordly, for adults and children 2 tablets daily for prophylaxia against vitamin D deficiency Supply 10 bitles of 200, 100 mg.

RECTAL MEDICONE Hemorrhoidal suppositories

(Medicone)

Each rectal suppository contains anesthesin gr 2 (0.13 Gm), ephedrine hydrochloride gr ¥₈ (40 mg), oxy quinoline suitate gr ¾ (0.016 Cm), bismuth subgallate gr 1 (0.065 Cm), balsam Peru gr 1 (0.065 Gm), in oleum theobromatis For use as rectal anesthetic, astrugent and antiseptic Applied 3 times daily Supply Bor of 12

RECTAL OINTMENT Antiprovitie

(McKesson)

Contains oxyquinolin tannate, chlorobutanol 2%, eamphor, menthol, in a lanolin omment base For use as an inpurnite and astringent in rectal irritations. Apphed locally several times daily Supply Tube, 1 oz.

RECTOCAINE Antiprunitic, anesthetic

(Kirk)

The injectable solution contains propyl p-aminobenzoate 6%, benzy lalcohol 5%, precame has 15%, in seame oil The outnest and suppositores contain lower concentrations incorporated into suitable bases For use as antiprurite and anesthetic in the treatment of hemorrhoids, pruritius and also before retail examinations. Administration Injection of the contents of 2 ampuls deeply into the personal insurat 2 sites Topically by continuent or suppository Supply RECTOCAINE—Ampuls, 5 cc—Boxes of 6, 25, 100 RECTOCAINE—Outment—Tube, 1 oz, jus., 1 lb ESECTOCAINE—Supparatures—Bax of the property of the prop

RECTOID Local anesthetic

(Massengill)

A white, nonstaining outment containing alropine sulfate 0.023%, ephedrine sulfate 1.0% benzoeaine 3.0%, carbohe sud 1.37%, camphor 0.63%, menthol 0.46%, runc exide outment For use as analgazes and vasoronathor in the symptomatic treatment of hemorrhoids anal fissures and sumilar conditions Applied rectally every 4.or 8 hours by rectal none Supply Tube with rectal pipe, 1.01, art, 1.1b

REMOGLAND

Glandular therapy

(Remogland)

Ampuls contain extracts of tests, adrenal and anterior lobe of pituitary Tablets also contain thyroid extract gr 1/5, 66 5 mg), calcuming the replacebate gr 1/6 (8 1 mg). nux voince gr 1/6 (8 1 mg), nux voince gr 1/6 (8 1 mg) intended for see in males Administration Internated larly (ampuls) orally (tablets) Supply IENIOGIAND—Ampuls—Box of 12 REMOGIAND—Tablets—Bottles of 40, 100

Pharmaceuticals

REMOLYSIN

Glandular therapy

(Remogland)

Each tablet contains ovarian substance gr 0 31 (0 02 Gm), thyroid gr 0 9 (0 06 Gm), thyring gr 0 31 (0 02 Gm), anterior pituitary gr 0 39 (0 025 Gm) Intended for use in fernales in conjunction with dietary measures to reduce weight in obesity amenable to plunglandular therapy. Administration Orally in desage regulated according to individual requirements. Supply Bottles of 100, 250, 500

REMOSEPT

Trichomonacide

(Remogland)

Vaginal tablets containing dichlory/sulfamide benzoato as the chief active principle For use in the treatment of Trichomonas vagiousla vaginitis and similar vaginitis affections Applied intravaginally, 1 to 3 tablets daily, followed by douche Supply Thub of 12

RESAGILL

Analgesic, antipyretic

(Massengill)

Composition Each floz provides

Sodium salicylate Tincture gelsemium Tincture phytolacca gr 40 (2 6 Gm) m 24 (1 5 cc) m 24 (1 5 cc) gr 4 (0 259 Gm) q 8

Potassium iodide Methyl salicylate (synthetic)

Action and Uses Analgesic and antipyretic For use in the palliative treatment of rheumatic fever arthritis, muscle and joint pains

Administration Orally 1 or 2 teaspoonfuls sumediately after meals and upon retiring During acute attacks, given at 2 hour intervals with liberal amounts of hot water Supply RESAGILE—Bottles, 1 nt, 1 gal

RESYL

Expectorant

(Ciba)

A syrup containing guaiacol glycerol ether, gr 1½ (0 079 Gm) per fi dram For use as palatable expectorant, less irritating than crossite, in the palliation of coughs, laryngitis, hronchitis Administration orally, I or 2 teaspoonfuls, repeated as required Supply Bottle, 4 flos

RETICULOGEN

Hematoporetic

(Lilly)

Description A concentrate of pumfied liver extract with added thiamine hydrochloride (3 mg per ce), for parenteral use ½ oc will produce in pernicious anemia a response equal to that required by 1 USP unit

Action and Uses Potent hematopoetic in small dosage, and source of vitamin B. For use in the parenteral liver treatment of permicuous anemia and for maintaining normal crythrocyte blood levels in the treatment of in prological manufestations of permicious anemia, for hyperchronic, macrocytic anemia in spruc, cirrhosis, and other causes

Administration Intrahuscularly 0.5 ee daily for 3 successive days. If the reticulocyte and clinical response are satisfactory 7 to 10 days later maintenance doses usually 0.5 co at intervals of 1 to 2 weeks, are given

05 cc at intervals of 1 to 2 weeks, are given

Supply 'RETTICULOGEN'—Ampuls, 05 cc—Boxes of 3, 100 Ampuls 5 cc multiple dose—Box of 1

RETICULOSE

Nonspecific protein therapy

(Chemico)

Contains a nonsensituring proton decreative lipsoids and nuclear saids bioassayed by the leurocyte response following injection into rabbits. Intended for we in the nonspecific protein therapy of infections particularly, chronic infections of the gentioninary tract, arthritis Administration Substitutionally or inframesicality, 2 cerepeated as indicated Supply Ampuls, 2 co—Boxes of 6, 12 Ampuls, 5 cc—Boxes of 6, 23 Vial, 30 cc

REXAURUM

Gold therapy

(Kahlenberg)

A solution (oral or injectable) containing colloidal gold 0.1%. Intended for use as an anitarthritic in rheumatoid arthritis. Administration Orolly 5 to 30 drops 3 times daily before meals, inherenously or intermuscularly 2.e., 2.o.3 times weekly Supply REVAURUM (Oral Solution)—Bottle, 4 fl or REVAURUM (Injectable Solution)—Ampuls, 2 cc—Box 61 12

RHINAZINE Nasal decongestant, local sulfonamide therapy (Lederle)

An aqueous-giverin alcohol solution of sodium sulfadiarine 1%, sodium sulfadiarine 10.1% of deleoxypehedrane hydrochloride 0.1% givern 0.2%, buffered to approximately pil 9 Combines the hydrochloride streets of sulfonamides with the vascounstreting and decongestant action of epiderine For use in the topical treatment of sulfonamide-susceptible infections secondary to the common cold. Applied lopically by spray, dropper or nasal pack, every 2 to 4 hours or a midcated Total applications should not exceed 12 duly for adults. Supply. Bottle with dropper, 1 fl. os, bottles 1 pt 1 gal.

RHULITOL Antiproritie (Lederle)

An aqueou-glycerna-deobol solution containing famile acid 5%, sepreptyl alcohol 37% (W/V) clhorobutanol 19, phenol 01% with glycern, camphor and ammonium alum For use in the symptomatic rolled of rhus dermatitis. Applied lopically as a ret dressing or spray over the cleaned area at 2 to 4 hour intervals diurne the acute stage. Not intended for children Caution. Not to be used near the eyes or genitalia. Supply Bottle, 4 flow.

RHUTOX Poison ivy therapy (Blue Line)

A lotton containing grandelis, echinaces and lead acetate in 90% alcohol. For use to facilitate removal of powen vyo oak town from the skin after centest and as soothing application. Applied topically and bandaged loosely, the handage kept mostered with the lotton Caution. Avoid getting the lotton into the eyes or on nucous membranes. Surply Bottles, 1 b. 1, 2sl

RIASOL Antiprometic (Shield)

Composition Contains 0 45% mercury chemically combined with soaps, 0 5% phenol and 0 75% cresol, in an only emulsified bound

Action and Usee Reduces scaling, relieves itching hastens general improvement in psoriasis, is nonstaining and requires no bandaging For use in the treatment of psoriasis.

Administration Topically, once daily for 7 to 10 days after thorough bothing and drying of the skin, therafter as frequently as required. A prehimmary test to exclude mercury sensitivity should be made by rubhing a small quantity into the skin of the antecubital area and noting the reaction after 24 bours.

Caution Must be kept out of the eyes, mouth and open wounds

Supply: RIASOL-Liquid-Bottles, 4 fl oz, 8 fl oz

RIBEX Vitamin B therapy

Composition Each tablet contains

(Walker Vitamin)

Thiamine hydrochloride	1.5 mg
Riboflavin	20 mg
Pyridoxine	03 mg
Calcium pantothenate	10 mg
Niacinamide	100 mg

Action and Uses Provides 100% or more of adult minimum daily vitamin B requirements, where these have been established For use as dietary supplement in the prophylans and treatment of relating a dietergences

Administration: Orally, 1 or 2 tablets daily for prophylaxis Supply: R1BEX-Tablets-Bottles of 30, 100, 500, 1000

RIBOCINAMIDE

Vitamin therapy

(Lakeside)

A stable aqueous solution, each ec contains riboflavin 5 mg, nicotinamide 200 mg. For use in the parenteral treatment of severe amboflavinosis or pellagra Dosage Intramuscularly or intravenously, 1 ee daily or as indicated Supply Ampuls, 1 co-Box of 25

RIBOFLAVIN

Vitamin By therapy

Chemical Name Riboflavin Vitamin B: Vitamin G Lactoflavin 6,7-dimetbyl 9-(d-1'-ribityl)-isoalloxazin

Formula:

Description: Pure, synthetic vitamin B2, orange yellow, crystalline powder, very slightly soluble in nater (1 10,000), more soluble in isotonic sodium chloride solution Solutions show a characteristic Jellow green fluorescence

Action and Uses. That of vitamin B1 from natural sources, essential for prevention of deficiency symptoms, part of the prosthetic group of 'yellow enzyme' and other enzymes widely distributed in tissues, important in cellular metabolism For use in the prevention and treatment of glossitis, cheilosis, keratitis, schorrheic folloular keratoses and other manifestations of vitamin B, deficiency, as adjunct to macinamide or meotime acid in treating pellagra and other multiple deficiency discases

Administration · Orally, optimum intake approximately 3 mg daily for adulta (greater in pregnancy and lactation), 1 mg daily for infants. In established deficiencies, 10 mg daily or more may be required, orally or parenterally

Supply, RIBOFLAVIN (C A)-Capsules, 1 mg, 5 mg-Bottles of 25, 100, 500

(Abbott) RIBOFLAVIN (CA)—Tablets, 1 mg, 5 mg—Bottles of 40, 100, 500 RIBOFLAVIN (CA)—Tablets, 1 mg, 5 mg—Bottles of 100, 500, 1000 (Abbott) (A.P.C.) RIBOFLAVIN (VITAMIN B.) (C A)-Tablets, scored, 1 mg, 5 mg-Bottles of 100, 500, 1000 (Breon) RIBOFLAVIN (C A)- 'Tabloid.' 1 mg-Bottles of 100, 500

(Burroughs Wellcome) RIBOFLAVIN—Ampuls, 1 ee containing 0 25 mg—Boxes of 5, 10, 25 RIBOFLAVIN—Tablets, 1 mg—Bottles of 40, 100, 500, 1000 VITAMIN B, (RIBOFLAVIN)—Tablets, 1 mg—Bottles of 100, 500 (Galen) (Galen) (Harris) RIBOFLAVIN-Tablets, 5 mg, 10 rog-Bottles of 100, 500, 1000 (Hart Drug) RIBOFLAVIN (C A)-Ampuls, 2 cc containing 1 mg-Box of 6

(Hoffmann-La Roche) RIBOFLAVIN-Powder-Tubes, 1 Gm, 5 Gm, 100 Gm (Hoffmann-La Roche) RIBOFLAVIN (C A)—Tablets, 1 mg, 5 mg—Bottles of 100 RIBOFLAVIN (C A)—Tablets, sugar-coated, 5 mg—Bottle of 500 (I.V.C.) (Lakeside) RIBOULAVIN-Tablets, 1 mg, 5 mg-Bottles of 100, 500 (Lederie) RIBOFLAVIN-Tablets, 1 mg, 5 mg-Bottles of 100, 500 (LIIIy) RIBOFLAVIN—Powder—Bottles, 1 Gm, 5 Gm RIBOFLAVIN—Tablets, 1 mg, 5 mg—Bottles of 100, 500, 1000. (Malilnckrodt) (McNeil) RIBOFLAVIN (C.A)—Tablets, 1 mg, 5 mg—Bottles of 50 (Mead Johnson) RIBOFLAVIN (C A)-Powder-Bottles, 1 Gm, 5 Gm (Merck)

(Merrell	RIBOFLAVIN (C A)-Tablets, 1 mg-Bottle of 100
) Tablets, 5 mg—Bottle:	RIBOFLAVIN-Tablets, 1 mg, 10 mg-Bottles of 100, 500
(Parke, Davis)	of 40, 100, 500
(Sharp & Dohme	RIBOFLAVIN-Tablets, 1 mg 5 mg-Bottles of 100 500
(Smlth-Dorsey)	RIBOILAVIN-Tablets 5 mg-Bottles of 100 500, 1000
	RIBOFLAVIN-Tablets, 1 mg-Bottles of 100, 250 Tablet
(Squibb)	
(Steams)	RIROFLAVIN-Tablets 5 res-Bottles of 40, 100, 500

RIBOFLAVIN (C A)-Tablets 1 mg & mg-Bottles of 100 500, 1000 (Upjohn) RIBOFI AVIN-Tablets, 1 mg-Bottles of 100, 500, 1000 Tablets 5 mg-Bottles of 50 500 1000 (US Vitamin)

RIBOTLAVIN-Tablets (CA), 1 mg, 5 mg, tablets, 10 mg-Bottles of 100 1000 (Walker Vitamin) RIBOFLAVIN (VITAMIN B. OR G)-Tablets (C.A.), 1 mg-Bottles of 25, 50

Tablets 5 mg-Bottles of 40, 100 (Warner) RIBOFLAVIN-Tablets 5 mg-Bottles of 100 1000 (Wyeth)

RIBOFLAVIN AND NICOTINAMIDE

Vitamin B therapy

Composition: Fach co contains

Riboflavin 5 mg Nicotinamide 200 mg

Action and Uses Frovides there peutic doses of 2 important vitamin B complex factors For use in pellagra particularly when associated with ariboflavinosis

Administration Intramuscularly or entravenously, I ce daily or as indicated Supply RIBOTLAVIN AND NICOTINAMIDE-Ampuls 1 cc-Boxes-of 6, 25, 100

RIBOTHIRON

Hematinic

(Sharp & Dohme)

(Lilly)

Description Preparations containing iron as ferrous sulfate, with vitamin B1 and B2 Action and Uses Hematime, supplemented with vitamin B; and B; For use in the treatment of secondary (non deficiency, hypochromic) anemias

Administration Orally for adults 1 dessertspoonful of cluxy or 1 tablet 4 times daily after meals children in proportion

Supply RIBOTHIRON-Ehur, each flox contains ferrous sulfats gr 20 (1 3 Gm), vitamin B, 2 mg vitamin B, 2 mg, alcohol 10 %-Bettles 1 pt, 1 gal RIBOTHIRON-Tablets each containing ferrous sulfate exsicusted, gr 3 (0 194 Gm), vitamin B: 0.5 mg, vitamin B: 0.5 mg-Bottles of 100, 1000

RIBRANEX

Vitamin B therapy

(Wyeth)

Composition The suggested daily intake (two 4 cc teaspoonfuls) contains

Thiamine hydrochloride (vitamin Bi)	1	mg
Riboflavin (vitamin B ₂)	2	mg
Niacin and niacinamide	15	mg
Pyridoxine (vitamin B _s)	04	mg
Pantothenic acid	0.64	mg

with other vitamin B complex factors natural to rice bran

Action and Uses Provides vitamin B complex in a palatable form For use as dietary supplement in the prophylaxis and treatment of multiple vitamin B deficiencies

Administration Orally, 2 teaspoonfuls daily for prophylaxis, dosage increased as

Supply: RIBRANEX-Elixir-Bottles, 8 fl oz, 1 qt

RICE BRAN CONCENTRATE

Vitamin B therapy

(Flint, Eaton)

Composition · Each fi dr (3 7 cc teaspoonful) contains

together with choline 25 mg inositol 15 mg biotin vitamer activity 0 008 mg other factors natural to rice bran alcohol 3%

factors natural to rice bran alcohol 3%

Action and Usea Provides natural vitamin B complex factors For use as vitamin B

dietary supplement, particularly when needs are increased Administration Orally, I teaspoonful daily for prophylaxis

Supply RICE BRAN CONCENTRATE FORTIFIED-Bottles, 4 fl oz 1 pt, 1 gal

RINGER'S SOLUTION (ISOTONIC SOLUTION OF THREE CHLORIDES)

Parenteral solution

Composition A sterile isotonic, aqueous solution containing 0 86 % sodium chloride, 0 03 % potsessum chloride and 0 033 % calcium chloride

Action and Usea Replaces body water and base (sodium potassium calcium in balanced proportions) For use in the treatment of dehydration, particularly when associated with loss of base due to protracted vomiting diarrhea, or through fistulas or exudation, to increase circulating fluid volume

Administration Intravenously or by hypodermatoclysis, in quantities according to individual needs

Supply ISOTONIC SOLUTION OF THREE CHLORIDES-Bottle 1000 cc

(Abbott)
ISOTONIC SOLUTION OF THREE CHLORIDES (Runger & Solution)—'hacohter' containers, 1000 cc, (under vacuum)
RINGER S SOLUTION 25 TIMES CONCENTRATED—Ampuls 20 cc—
Boxes of fi 25, 100
(Bristof)

RINGER S SOLUTION (Isotonic Solution of Three Chlondes)—'Safuflask' containers 1000 ce (Cutter)
ISOTONIC SOLUTION OF THREE CHLORIDES—'Filtrair' dispensers 500 ce

ISOTONIC SOLUTION OF THREE CHLORIDES—Filtran' dispensors 500 cc or 1000 cc. (Hospital Liquids) STERILE SALT—Tubes, each consists of a hermetically scaled glass-fome con-

tainer enclosing an inner glass tube containing calcium chloride 0 25 Gm potassium chloride 0 1 Cm, sodium chloride 9 Cm For preparing a modified Ringer sphysiologic saline solution to be dissolved in 1 liter water for injection—Package of 6 tubes (Parke, Davis)

ISOTONIC SOLUTION OF THREE CHLORIDES (Ringer a Solution) — Stensol' angula 230 cc, 500 cc, 100 cc (Schering & Glatz) RINCLIR & SOLUTION —Flask, 1000 cc (Sherman) (Sherman)

RINGER SOLUTION—Tablets for prepanng Ringer's solution, 1 tablet dissolved in 10 cc distilled water—Bottles of 100 1000 (Winthrop)

RIODINE

lodme therapy

(Gellia)

Description A 66% solution in oil of iodized glycene esters of memoicic acid, (C₁₁H₁₀O₂), (H1);CH₁, and (C₁;H₁₀O₁),(H1);CH₁, representing about 17% of todine, cleagmous liquid, that amber in color, insoluble in water, soluble in alcohol

Action and Uses Provides gradual long-sustained iodine absorption, reducing irritation to the gastrointestinal tract and danger of iodism For use to secure the systemic effects of iodine

Administration Orally, according to individual needs 2 to 6 capsules after meals

Supply RIODINE (Aster) (C A)—Capsules, 0.2 Gm equivalent to gr ½ (0 032 Gm) notine—Bottles of 50 300

RIONA CAPSULES Antispasmodic, analgesic (Sharp & Dohme)

Composition Each capsule contains

 Propadrine (phenol propanol-amme) hydroel loride
 gr ½ (0 019 Gm)

 Acetophenetidin
 gr 2 (0 130 Gm)

 Aspirin
 gr 3 (0 194 Gm)

Action and Uses Combines the analgesic effect of acetophetidin and aspirin with the antispasmodic action of propadrina For use in the symptomatic relief of primary or simple dysmenorrhes to relieve pain and disconfort associated with the common cold and the ribritys and hesiachee of his fever

Administration Orally for simple dysmenorrhea I capsule 3 or 4 times daily in severe cases repeated every 3 hours throughout the period. For common cold and hay fever, 1 capsule every 3 to 4 hours as indicated.

Supply RIONA CAPSULES-Bottles of 30 100 1000

RIPLEX Vitamin B therapy (Warren-Teed)

Composition Each flor contains

Thiamine hydrochloride	18 mg
Riboflavin	6 mg
Pantothenic aci l	45 mg
Vitamin B ₄ (pyridoxine)	18 mg
Nicotinamide	60 mg

and other factors of the vitamin B complex in concentrated aqueous extract of nee brain alcohol 9 %

Action and Uses Provides vitamia B complex For use as dietary supplement in the prophylaxis and treatment of multiple vitamia B deficiencies

Administration Orally for prophylaxis in adults I teaspoonful twice daily, in children 34 teaspoonful twice daily in infants 35 teaspoonful daily Dosage in established deficiencies adjusted to needs

Supply RI PLEX-Char-Bottles 1 pt 1 gal

RITOL CREAM Contraceptive (Holland Rantos)

Contains factic acid bone acid aluminum subacetate and methyl amyl cresol in a stearate and gim karnya glycerine base For use as contraceptive alone or in combination with displacement Applied introcognically before retiring Supply Tube with or without applicator 4 or

RIVANOL Antiseptic (Winthrop)

Chemical Name 2-ethoxy-6 9-diamino-acridine lactate

Formula: C₂H₁O C_mH₂N(NH₂)₂ CH₁ CHOH COOH Description 1 cllow crystalline powder, soluble m cold water (1 15) in boiling water (1 9) slightly soluble in alcohol (1 110)

Action and Uses Anticeptic and germicalal acridine dye relatively nontoxic and non irritating to tissues For use in the prophylaxis and treatment of wound infections in infections of the genitorunnary trace and of the masopharyux

Administration On wounds or abscesses in solution of 1 1000 to 1 500 In genorrhea as irrigation 1 2000 to 1 2000 in cysistis 30 cc to 50 cc of 1 5000 to 1 1000 solution introduced into the bladder in pychist the renal pelvis as irrigated with 1 2000 solution In rhinolaryingology as apray—1 1000 solution In dermatology 1% petrolatum ontiment or 55 cc 10 7 paste with an oouted talcum, giveran and water

Supply RIVANOL-Powder-Bottles, 5 Gm, 1 oz

Combination RIV ANOL WITH DEXTROSE—Capsules contaming Rivanol 0 1 Gm and dextrose 0 2 Gm one capsule dissolved in 50 occ distilled water makes a 1 500 solution—Dottle of 22

RIVANOL WITH DEXTROSE-Powder-Bottle 1 oz

R M COLE

Gout therapy

(Cole)

Each capsule contains acetylasincyhe acid gr 5 (0 324 Gm) colchicine gr 1½00 (0 13 mg), cimiciligng gr ½ (0 32 Gm) phytolascan gr ½ (0 010 Gm) and ext gelenenium gr ½, (3.2 mg) For use as analgesie and antiphiogratic in gout Administration Orally, 1 capsule very 3 or 4 hours with large draughts of water Supply, Bottle of 100

ROBINOL

Tonic

(Wyeth)

Elux of six glycerophosphates contaming strychaine glycerophosphate gr V₁; (43 mg) per flor with the glycerophosphates of iron manganese lithum calcium and sodium Intended for use as tonic Administration Orally 1 to 2 teaspoonfuls in a little water before meals Supply Bottles I pt 1 ga.

ROBOCOLL

Aminoacetic acid therapy

(Buffington)

Each floz contains aminoacetic acid (glycocoll) gr 50 (36 Gm) in a palatable base Intended for use in the treatment of myasthenia muscle dystrophies chrone fatiguability. Administration Orolly 2 tablespoonfuls 4 or 5 times a day Supply Bottles 1 pt 1 gal

ROBOLINE

Tonic

(Reed & Camuck)

Composition Each floz contains

Strychnine sulfate Sodium glycerophosphate Phosphoric acid dilute gr 1/2 (1 3 mg) gr 12 (0 778 Gm) m 18 (1 11 cc)

Action and Uses Stimulates appet to For use as tonic Administration Orally 1 or 2 tablespoonfuls before rocals Supply ROBOLINE—Bottles 1 pt 1 gal

ROIDAL OINTMENT

Alcohol

Local anesthetic, astringent

(Colc)

An ointment containing ext atramonium 5% tanino acid 2% bearcoaine 1% ext horse chestnut (ext equiv) 10% ext hamanelis (ext equiv) 4% ext stone root (ext equiv) 5% anhydrous lanuro 15% light mineral of 10% and amber petroletum For use as a palliativo for hemorrhoids Applied locally Supply Containers 1 oz—Box of 12 jar 1 lb

RONONE

Scabicide, parasiticide

(Abbott)

Contains 2 % rotenone (CnHaO₁) in a muclage of quinco seed. In him oss and chloroform For use as nontrictating nongressy nonstanting scablede lotton. Applied topically morning and night for 4 days after thorough bathing and serubbing of body especially on hands armpits supplies wast and groups. Course may be repeated in severe infestations Supply. Bottles 4 for 1 pt

ROTELOTION

Scabicide, parasiticide

(Roser)

Contains 2% rotenone (C₁₁H₁₇Q₄) suspended in a nonoity emollient l qu d base For use as nontritating nongressy nonstaning scabined lotton Applied lopically morning and might for 4 days, after thorough bathing and scrubbing of the affected parks treatment repeated in severe infestations Supply Bottles 4 flor 1 is first 1 gal

ROTOCIDE LOTION Scabicide, parasiticide

(Blue Line)

Contains 2% rotenone dissolved in approximately 6.5% chloroform and dispersed by means of tragacanth in a quince seed lotton, sodium henzoate 0.1% as preservative. An effectlie, nontoxie, nontritating, nonstaining parasiticide for use in scalus. Applied topically after a warm bath and vigorous brushing of the skin. The fotion is rubbed into the skin from neck to tes, with special attention to fingers, interdigital folds, flexor surfaces of the wrists, elbows and shoulder joints, nipples, grouns and glutcal regions. The application is repeated (without preliminary hath) morning and evening 4 times, then a cleanang bath is taken and fresh clothing worn Supply Bottles. 4 flo.1, int

MJAE-AUR

Local analgesic, counterirritant

A bydro-alcoholic preparation containing methyl saleylate, campbor, thymol and menthol For use in the symptomatic local treatment of simple muscle and joint pains, athlete's foot. Applied with gentle massage Cauton. Avoid areas near eyes and mucous membranes Supply Bottles, 3 flost, 1 pt, 1 cal

RUBITOLE

Expectorant

(Lascoff)

(Vannelt & Brown)

Fach teaspoonful contains eliboroform in \$\frac{1}{2}\end{cases}, ascorbie and 20 mg, ammonium bromide gr 4 (0.259 Gm), ammonium salicylate, terpin hydrate mentiloi, in an aromatic vehicle, alcoloi 18% For interasion-narcotic expectorant to releve simple coughs and minor throat irritations. Administration Draftly, for adults I teaspoonful apped every 3 or 4 hours for children, \$\frac{1}{2}\end{cases} adults for Caution Excessive use may cause bromide rash Suspip Bottle, 4 float

RUBITONE

Expectorant

(Lascoff)

Composition Each fi dr contains

Phenobarbital
Chloroform
Ascorbic acid
Terpin by drate
Ammonium salicylate
Alcohol
Honey and glycerine

gr ½ (0 016 Gm) m ½ 20 mg gr 1 (0 065 Gm) gr 2 (0 13 Gm)

18 % q.s

Action and Uses Sedative anodyne and paintable expectorant For use in the relief of coughs, colds and similar respiratory infections
Administration Orally, for adults 1 or 2 teaspoonfuls 3 times daily, for children 5 to

12 years, 1/2 teaspoonful Supply RUBITONE—Elxir—Bottle, 4 fl oz

RUGAR

Radiopaque medium

(McKesson)

Composition Contains 80% barrum sulfate in homogeneous dispersion, with other substances added to augment adhesiveness and viscosity

Action and Uses Radiopaque medium For use in the radiographic examination of the gastrointestinal tract

Administration Esophagus—1/2 teaspoonful Stomach—1 teaspoonful Colon—4 tablespoonfula mixed with 11/2 pt of water as enems

Supply RUGAR-Jar, 10 oz

RYZAMIN-B

Vitamin B therapy (Burroughs Wellcome)

Composition Each Gm contams

Vitamin B_i (thiamine hydrochloride) Vitamin B_i (riboflavin) Nicotinamide

0 67 mg

and other vitamin B factors present in rice polishings concentrate

Action and Uses: Provides vitamin B complex For use as dietary supplement in the prevention of vitamin B deficiencies

Administration Orally, 1 measureful (1 Gm) 3 times daily

Supply 'RYZAMIN-B' RICE POLISHINGS CONCLUTRATE No 2 WITH ADDED THIAMINE HYDROCHLORIDE, RIBOFLAVIN AND NICOTIN-AMIDE-Tube, 2 oz, bottle, 8 oz

RUPHON

Analgesic, alterative

(Massengill)

Composition Each entene-coated tablet contains Sodium salicylate gr 5 (0 324 Gm) gr 1 (0 065 Gm) Potassium iodide Ext gelsemium

er 16 (8 1 mg) gr 36 (8 1 mg) 10 mg 05 mg

Ext cumicifuga Thiamine hydrochloride (vitamin B, 333 USP units) Riboflavin (vitamin B1)

Action and Usea Analgesic and alterative with vitamin B1 and B2 supplement For use in the symptomatic treatment of rheumatic fever, arthritis, neuritis, myositis, bursitis

Administration Orally, 1 or 2 tablets 3 times daily or as indicated Caution. Overdosage may cause salicy late intoxication

Supply, RUPHON-Tablets, entene coated-Bottles of 100, 500, 1000

SABISMUL Intestinal astringent

Composition Each floz contains

(Pitman-Moore)

Milk of bismuth Zine sullocarbolate Salot

m 77 gr 3fo (0 058 Gm) gr 136 (0 103 Gm)

in an aromatized diluent, alcohol 8%

Action and Uses Astrongent and mild gastrointestinal sedative For use in gastroententis, diarrheas, colitis. Administration Orally, for adults 1 to 4 fl dr as required, for infants, 1/4 to 1 fl dr re-

peated as indicated Supply. SABISMUL-Bottles, 1 pt, 1 gal

Combination, SABISMUL WITH PECTIN-Also contains pectin gr 2 (0 13 Gm), equivalent to approximately 13% oz fresh apple pulp-Bottles, 1 pt, 1 gal

SACASU

Sulfur therapy

(C. D. Smith)

An injectable solution containing camphor 15% salicyle acid 2%, sulfur 2%, sesame oil q s Intended for use in the treatment of arthritides Administration Intracluteally only, initial 0 5 cc cautiously increased to 1 cc, twice weekly Supply Ampuls, 1 cc-Boxes of 12, 25, 100

SACBIMUTH

Antisyphilitic, bismuth therapy Description. Neutral potassium bismuth saecharate in an aqueous sucrose solution

(Breon)

with benzyl alcohol 2% as local analgeme, a water-soluble bismuth preparation for intramuscular injection, each cc containing 0.05 Gm, equivalent to 0.025 Gm of elemental bismuth

Action and Usea Antisyphilitic For use in the treatment of syphilis, in conjunction with arsenicals, or alone particularly in arsenic-sensitive or arsenic-resistant cases

Administration Intracluteally, 1 ee or 2 cc every 3 days until 4 cc have been injected. then I ce weekly for 30 injections. The course may be repeated after a large of 3 or 4 weeks

Caution Bismuth stomatitis or gingivitis

Supply: SACBIMUTH--Ampuls, 1 oc. 2 co-Boxes of 12, 25, 100

SAGRADOL

Laxative

(Angler)

Contains 50 % liquid petrolatum with aromatized fluid extract eascara sagra la m 10 (0 62 ce) in one dessertspoonful. For use in simple constitution Dosage For adults 1 desscrispoonful in water, milk or other liquid 2 to 4 times daily, children in propor

NIDOLAZ

lodine therapy

(Winthrop)

Chemical Name Calcium monoiodobehenate

tion Supply Bottle, 14 fl oz

Formula (CnHaI COO),Ca

Description An odorless tasteless whitish powder containing 24 5% iodine and 4% calcum insoluble in water very slightly soluble in alcohol

Action and Uses. An organic iodine compound which generally causes no gastric irrits tion is gradually absorbed and slowly excreted appearing in the urine 1 to 2 hours after administration and requires about 4 days for complete elimination For use when internal iodine therapy is indicated

Administration Orally for adults gr 5 to gr 16 (0 324 Gm to 1 04 Gm) best taken after meals the tablets thoroughly chewed for children gr 3 to gr 8 (0 194 Gm to 0 518

Gm) In gotter prophylaxis, one gr 1 (0 065 Gm) tablet

Supply SAJODIN (GA)—Powder—Bottle 1 or SAJODIN (GA)—Tablets gr 1 (0 065 Om) chocolate flavored—Bottle of 24 Tablets gr 8 (0 518 Gm)-Tube of 20

SALADIN

Antipyretic, analgesic Composition Each tablet contains

(Strasenburgh)

Phenacetin Acetylsalicylic acid Selet

gr 2 (0 130 Gm) gr 2 (0 130 Gm) gr 2 (0 130 Gm)

Action and Uses Antipyretic and analgesic For use in colds grippe

Administration Orally 1 tablet repeated as indicated

Supply SALADIN-Tablets-Bottles of 500 1000

SALADIN JR-Tablets containing half dose-Bottles of 500 1000

Combination SALADIN IMPROVED—Tablets each contains phenacetin gr 2 (0 130 Gm) acetylsalicylic acid gr 2 (0 130 Gm) salol gr 1 (0 065 Gm) caffeins gr 14 (0 032 Gm)-Bottles of 500 1000

SALBENTHOR

Countergratant

(Pitman Moore)

Contains methyl salicylate (synthetic) 1234% camphor 734% in a special stabilizing diluent For use as anodyne and counterpretant Applied locally with or without munction drying to leave a residue of fine dry powder easily removed after application Ca then Contact with eyes or mucous membranes should be avoided Supply Bottles 1 pt 1 gal

SALCETOL

Analgesic, antipyretic

(Stoddard)

Composition Each tablet contains

Acetanilid Sodium salicylate Sodium bicarbonate gr 2}5 (0 162 Gm) gr 45 (0 052 Gm) gr 1}5 (0 078 Gm)

Action and Uses: Analgesic and antipyretic For use in the symptomatic treatment of the common cold influence muscle and joint pams and similar conditions

Administration Orally 1 to 3 tablets repeated as indicated

Supply SALCETOL-Tablets-Bottles of 100 500 1000

Combinations SALCETOL WITH CODEINE SULPATE-Tablets each also con tains codeine sulfate gr 1/2 (0 016 Gm)—Bottles of 100 500 1000

SALCETOL WITH MORPHINE SULFATE—Tablets, each also contains mor plane sulfate gr 1%0 (3 2 mg)—Bottles of 100 500 1000

phine sulfate gr #jo (5 2 mg)—bottles of 100 500 1000

SALCITOL WITH PHENOBARBITAL AND HYOSCYANUS—Tablets, each also contains phenobarbital gr #g (0 016 Cm), extract hyosy amus gr #g (0 016 Cm) for use in severe pain as a substitute for opintes Desege 1 or 2 tablets with what.

SAL-ESTER-SAL Analgesic, antipyretic (Cole)

reneated in 1 bour if indicated Supply Bottles of 100, 500, 1000

Ghemical Name Saheyhe ester of saheyhe acid

Formula HO C.H.COO C.H.COOH

Description White, odorless, tasteless crystalline powder, insoluble in water and dilute acids, soluble in dilute alkaline solutions and alcohol

Action and Uses Analgeac, antipyretic, antirheumaiic, approximately twice as active therapeutically as sodium saleylate, it is less likely to cause gastric irritation because of insolubility in dilute acids For use in headach neuraligns myalgius in acuto rheumatic féver, in the common cold, grippe, pharyngitis, tonsillitis and other upper respiratory infections

Administration Orally, 1 or 2 tablets, 2 or 3 times daily

Supply: SAL-ESTER-SAL-Tablets gr 5 (0 324 Gm)-Bottle of 100

SAL-ETHYL CARBONATE

Analgesic, antipyretic

(Parke, Davis)

Ghemical Name Salicylic cibyl ester carbonate

Formula (OC,H, COOC,H,),C O

Description The carbonic acid ester of ethyl salicylate, white, odorless tasteless crystals almost insoluble in water and dilute bydrochloric acid, slightly soluble in alcohol

Action and Uses Provides the analgesic, antiarthritic, antipyretic effects of the salicylates. The low solubility in water and gastine juice obviates the disagreeable taste and local gastine symptoms of the soluble salicylates. For use in the treatment of rheumatic fever, arthritis, muscle and joint pains.

Administration Orally gr 5 to gr 10 (0 324 Cm to 0 648 Cm), repeated as indicated Gaution Protracted use and overdosage may cause saleylate intoxication

Supply SAL-ETHYL CARBONATE (C.A.)—Crystals—Bottles, 14 lb, 1 lb
SAL-ETHYL CARBONATE (C.A.)—Tableta, gr 5 (0 324 Gm)—Bottles of 100,

Combination SALETHYL CARDONATE WITH AMINOPYRING (CA)—
Tables, each contains Salethyl Carbonate gr 34/6 0227 Gm), annuopyrine gr 14/6 (0 097 Gm) Gaution Not more than 4 tablets in 24 bours Aminopyrine may produce granulocytopenan in bypersusceptible patients Supply Bottles of 100, 500

SALICIONYL Analgenc, antacid (Upjohn)

Description A granular efferversent salt gr 60 (approximately 1 heaping teaspoonful) containing sodium asileylate gr 10 (0 648 Gm) and sodium bicarbonate gr 20 (1 29 Gm), with sodium phosphate, calcium lactate and magnesium sulfate

Action and Uses Antipyrctic and antirheunatic causing little intestinal and gastric irritation, naises or vomiting For use in rheumatic fever, joint and muscle pains upper respiratory infections and other conditions in which subcylates are employed

Administration: Orally, 1 heaping teaspoonful in 6 oz of water every 1 or 2 hours until relief solutioned, or to tolerance, then at longer intervals Supply SALICIONYL—Bottles, 4 oz, 8 oz

SALICITUM Analgesic, sedative

(C D Smith)

Gomposition Each flox of liquid contains phenobarbital sodium gr 2 (0.13 Gm), potassium iodide gr 8 (0.518 Gm), sodium salicylate gr 120 (7.78 Gm)

Each tablet (gastric resistant coating) contains phenobarbital gr 1/4 (81 mg) sodium salicylate gr 5 (0 324 Gm) potassium sodide gr 34 (0 022 Gm)

Action and Uses Analgesic antipyretic and sedative For use in the symptomatic treatment of degenerative and rheumatoid arthritis particularly for joint and muscle

Administration Orally 1/2 to 1 teaspoonful of hound followed by a glass of water and concurrent dose of sodium bicarbonata to minimize gastric disturbances or 2 tablets or more repeated as indicated

Caution As for individual constituent drugs

Supply SALICITUM-Liquid-Bottles 4 fl oz 1 pt 1 gal

of water as required Supply Tablets-Tube of 30

SALICITUM-Tablets gastne remainnt coated-Bottles of 100, 500 1000

SALICI VESS

Analgesic, antipyretic of rl cumat c fever arthritis neuntis Administration Orally 1 or 2 tablets in 1/2 glass

(Ames)

Contains sod um salicylate gr 71/2 (0 480 Gm) sodium sodide gr 1 (0 065 Gm) eitric seid gr 17 (1 10 Gm) sodium bicarbonate gr 25 (1 62 Gm) For use in the salicylate therapy

SALICRESIN Fungicide (Upiohn)

Contains salicylic acid 20 % benzoic acid 20 % secondary-amyltricresols 0 1 %, orthohydroxyphen limercung chloride 0 1 % For use in combining the keratolytic action of salicy lie and benzoic acids with the fungicidal and germicidal properties of accordary amyltricresola and phenylmereunals in the treatment of fungus infections of the skin Applied topically once or twice daily and allowed to dry after first washing and drying the affected skin Supply SALICRESIN CREAM-Jar 2 or SALI

GRISIN ILUID-Bottles 1 fl oz and 4 fl oz

SALIHEXIN Urinary antiseptic

(Abbott)

Hexamethylenamine-acetaminosalicylic acid a readily water soluble compound of methenamine and acetylaminosalicylic acid For use as unnary antiseptic ant pyretic and analgeme of low toxicity in pyelitis cystitis and other urinary infections Administered orally gr 5 to 10 (0 324 to 0 648 Gm) or intravenously 1 0 Gm Supply SALIHEXIN 1 Gm-Ampuls 10 co-Boxes of 6 25 100 SALIHEXIN-Capsules, gr 21/2 (0 162 Gm) gr 5 (0 324 Gm)-Bottles of 40 100, 1000

SALINE CONCENTRATE Parenteral solution

(Rorer)

Composition Each ampul contains 50 cc of a solution of sodium chloride 9 Gm calcium chlonde 0 25 Gm potass um chlonde 0 1 Gm

Action and Uses Replaces body water and base (sod um potassium calcium) For use in the treatment of dehydrat on particularly when associated with loss of base due to protracted vomiting diarrhea to increase circulating volume

Administration Intravenously or by hypodermatoclysis 50 cc diluted with 950 cc sterde water

Supply SALINE CONCENTRATE-Ampuls 50 cc

SALIODE

Analgesic

(Anglo French)

Each ampul contains iodine 0 1 Gm salol 1 0 Gm campbor 0 02 Gm in obve oil Intended for use as analgesic in chronic arthritis Administration Intramuscularly 5 ec daily Supply SALIODE GABAIL -Ampuls 5 cc-Box of 5

SALIPHEN

Analgesic, antipyretic

(Smith Dorsey)

Composition Each tablet contains

(0 13 Gm) Acetophenetidin gr 2 Acetylsalicylic acid gr 4 (0.259 Gm) gr 14 (0 016 Gm) Caffeine gr 1/10 (0 019 Gm) Gelsemium

Action and Uses Analycsic, autipyretic For use in the temporary relief of minor achea and pains due to common colds, simple headache and simple neuralgia

Administration · Orally, 1 tablet every 3 hours for 4 doses, or until pain is alleviated hut not more than 4 tablets in any 24 hour period. Not recommended for children under 16 years of age

Supply SALIPHEN-Tablets-Bottles of 100, 500, 1000

SALIPYRIN

Antipyretic, analgesic, antirheumatic

(Riedel)

Chemical Name Antipyrine salicylate Salipyrazolon

Formula CullinNiOCiHiOHCOOH

Description A chemical combination of antipyrine and salicylic acid, white, coarsely granular, odorless powder, soluble in alcohol, alightly soluble in cold water (1 200). decomposed by acids

Action and Usea Combines the antipyretic and analgesic properties of antipyrine and the salicyl radical For use in the treatment of rheumatic fever, in unper resultatory

infections, muscle and joint pains, neuralgia dysmenorthea Administration Orally, gr 71/2 to gr 15 (0 486 Gm to 0 972 Gm) on empty atomach. followed by water, repeated as indicated

Supply BALIPYRIN-Powder-Box, 1 oz

SALIPYRIN-Tablets, gr 734 (0 486 Gm)-Bottles of 20, 50, 500

SALIT Countercritent

(Heyden)

Bornyl salicylate, C16H17O.CO C6H4OH, a salicylic acid ester of borneol, dicyclic ternenoid alcohol of the camphor group oily, reddish brown liquid, soluble in alcohol other, oils, insoluble in water Applied externally as counterirntant, it gives an agreeable warm sensation to the skin shortly after application. It is absorbed from the skin, appearing in the urine in about 2 bours and continuing to be excreted for 24 to 48 hours For use in muscular rheumatism lumbago, gout, arthritis neuritis, in inflammatory conditions Administration Topically, after washing the skin with soap and water and drying twice daily if local irritation appears, the medication should be washed off with alcohol and discontinued Supply Bottle, 1 fl oz

SALITHIA

Lavative

(Abbott)

Magnessum sulfate in effervescent combination, gr 90 (5 8 Gm), about 1 heaping teaspoonful containing magnesium sulfate gr 54 (3 5 Cm), hthium carbonate gr 41/2 (0 292 Gm), colchicine gr 3550 (0 26 mg) For use as laxative, dosage 1 or 2 heaping teaspoonfuls in water Supply Bottles, 2 oz, 5 oz, 121/2 oz, 5 lb

SAL-LAXA

Laxative

(Sharp & Dohme)

Composition Contains sodium sulfate sodium phosphate, magnesium sulfate, potassuum and sodium tartrates and caffeine, in an effervescent base of tartaric and citric acids with sodium hicarbonate

Action and Uses Saline laxative For use in simple constipation

Administration Orally for adults 1 teaspoonful to 1 tablespoonful dissolved in a glassful of water, for children 1/2 to I teaspoonful according to age

Supply SAL-LAXA-Bottles, screw cap, 5 oz, 12 oz

SALOPHEN

Analgesic, antipyretic

(Winthrop)

Chemical Name. Phenetsal Salicybe acid ester of acetyl para-aminophenol

Formula C.H.OH COO C.H.NH CO CH. Description A white crystalline powder, odorless, tasteless of neutral reaction, almost insoluble in cold water, somewhat more solubla in hot water

Action and Uses: Analgesic, antipyretie; in the intestinca, split into salicylic acid and para-aminophenol. For use in rheumatism, neuralgias, upper respiratory infections. Administration: Orally, for adults, gr 15 (0.972 Gm) 3 or 4 times daily.

Supply: SALOPHEN (C.A.)—Powder—Bottle, 1 oz. SALOPHEN (C.A.)—Tablets, gr 5 (0.324 Gm)—Bottles of 25, 100.

SALOSTAN

Tin therepy

Contains stannous oxide and tin. Intended for use in the prophylaxis and treatment of boils, styes, pustular sene, furuneulosis. Administration: Orally. 1 or 2 tablets 3 times a day, Supply: Tshleta-Bottle of 75.

SAI VARSAN

Antisyphilitic, arsenical therapy

(Winthrop)

Ghemical Name: Arsobenamine, 3.3'-diamino-4.4'dihydroxyarsenobenzene dihydrochloride.

Formula:

. Deacription: Light yellow, odorless, hygroscopic powder, containing about 32 % trivalent arsenic in organic combination; soluble in water to form relatively stable but strongly acid solutions (pH about 2.4), solubla in sleohol, glycerin.

Action and Uses: Effective sreenical antisyphilitie, specific for syphilis in all stages, and for other spirillum infections. For use in the treatment of syphilis; in gingivitis, stomatitis, pulmonary shacess with Vincent's organisms; in yaws, relapsing fever, spirillary rat-bits fever.

Administration: Intracenously only, after proper alkalinization, by the gravity method or hy the Cannon syringe method. Dosage per injection for males usually 0.4 Gm, maximum 0.6 Gm; for females, usually 0.3 Gm, maximum 0.4 Gm; for children 0.1 Gm to 0.2 Gm; for infants, 0.02 Gm to 0.1 Gm, Courses usually comprise weekly injections for 6 to 8 weeks alternated (without rest periods) with courses of hismuth . therapy,

Preparation of solution: The amout is immersed in alcohol for disinfection and detection of leakage. The contents are appriabled on starile distilled water (10 cc for each 0.1 Gm used), without stirring. Normal (4 %) sodium hydroxids solution is then added in amounts necessary to produce an attaline reaction, using 0.85 cc for each 0.1 Gm. The solution is filtered through sterile moistened gauze, diluted with cool sterile distilled water to make a total volume of 25 cc for each 0.1 Gm. Allow to at and for 30 minutes before administering. Inject slowly, allowing one minute or more for each 25 cc of solution.

Gaution: Cracked or opened ampuls should be discarded. The contents of the ampul should be dissolved immediately upon opening. Solutions should not be used after standing more than 3 hours. Improper alkalinization may cause serious accidents. Reactions and arsenic intolerance should be guarded against.

Contraludications: Advanced heart disease, pephritis, liver disease, degenerative diseases of the central nervous system.

Supply: SALVARSAN (C.A.)-Ampula, 0.1 Gm, 0.2 Gm, 0.3 Gm, 0.4 Gm, 0.5 Gm, 0.6 Gm, 1.0 Gm, 1.2 Gm, 2.0 Gm, 3.0 Gm-Boxes of 5. SALVARSAN GLUCOSE SOLUTION-Ampuls, 3 cc of an aqueous solution of arsphenamine diglucosida containing 10% Salvarsan hase; for topical use only, in Vincent's infections of the mouth-Box of 10.

SALVITAL

Antipruritic

(Columbus)

An ointment containing resorcinol, phenol, borie acid, zine oxide, eucalyptol, amylum, . halsam of Peru; in a special continent base. For use as antipruritic and analgesic in eczema, chronic leg ulcsrs, hurns and acalda, pruritus ani or vulvae, and similar

conditions Applied topically every day, with bandaging Supply Tube, 1 oz, jar 16 oz

SALYRGAN-THEOPHYLLINE Divertie

Winthrop

Description A combination of Salyrgan (mersalyl, sodium mercury-salicylallylamide-o-acetate) with theophylline $(C_7H_4N_4O_2H_2O)$ in the ratio 2 1

Formula (Salyrgan)

Action and Uses. Potent mercunal dureue, reducing tubular re-bisorption of water, duress is usually prompt, often totals 3 or 4 liters in 24 hours. The presence of the oppylline reduces local reactions, facilitates resorption of the mercural component and may add to the duretic effect. For use in edems due to cardiac or renal disease, in nephross, as adjunct in the control of secties and anasared due to hepatic currhosis.

Administration: Introvenously (very slowly) or introjlutably, for adults a test dose of 0.5 or the first day, if well tolerated 1 or the next day (gradually increased to 2 or if required) and again every 3 days until the edema has disappeared, thereafter, maintenance doses of 1 co or 2 co at weekly intervals, or a required For children the test dose is 0.25 or, increased to 0.5 co or 1 co Orolly, when parenteral therapy is impractical, 2 to 5 tablets in one dose, repeated at weekly intervals as required As rectal suppository, at intervals of 2 or more days

Best administered in the morning after breakfast, to avoid interruption of sleep The diuretic effect is enhanced by preliminary or accompanying administration of ammonium chloride in enteric-coated capsules. 4 Gm to 10 Gm daily

Caution: Occasional atomatitis, gastric upsets, diarrhea, vertigo, headache, fever, skin eruptions, anaphylactic shock. The urine should be examined for allumin, casts, red cells. Patients with ventricular arrhythmias should be treated guardedly to avoid sudden fatalities.

Contraindications. Acute nephritis, chronic kidney disease with nitrogen retention, colitis with bloody stools, mercury idiosyncrasy, myocardial infarction

Supply SALYRGAN-THEOFHYLLINE (CA)—Ampuls, 1 cc containing Salyrgan 0 1 Gm, theophylline 0 05 Gm—Boxes of 5, 25, 100 Ampuls, 2 cc containing Salyrgan 0 2 Gm theophylline 0 1 Gm—Boxes of 10, 25, 100

SALYRGAN-THEOPHYLLINE—Suppositories, rectal, each contains Salyrgan 0 4 Gm, theophylline 0 2 Gm, in cacao butter—Boxes of 5, 25

SALYRGAN-THEOPHYLLINE (CA)—Tablets, enteno-coated each contains Salyrgan 0.08 Gm, theophylline 0.04 Gm—Bottles of 25, 100, 500, 1000

SALYSAL

Analgesic, antipyretic

(Rare Chemicals)

Chemical Name Saleyl saleyle and The saleyle ester of saley in and

Formula OH GH:GOO GH:GOOH
Description. A white, odorless and tasteless crystalline powder, insoluble in water and

duute acuds, soluble in duute alkalme solutions, alcobol
Action mid Usea. Analgesee, antipyrette and antirheumatic, effective in smaller dosago
than the usual salicylate. The salicyl radicals of the ester are liberated only in the
intestine, thus largely obvaining assine distress and the need of concurrent adminis-

tration of sodium bicarbonate For use in the salicylate therapy of rheumatic lever, arthritis, muscle and joint pains, neuralgia, influenza, pharyngitis and allied conditions

Administration Orally, gr 5 to gr 10 (0 224 Gm to 0 638 Gm) 2 or 3 times daily, in rheumatic fever gr 20 to gr 40 (1.29 Gm to 2 59 Gm) daily, as indicated

Supply. SALYSAL (G.A.)—Powder—Bottle, 1 oz SALYSAL (G.A.)—Tablets, gr 5 (0 324 Gm)—Bottles of 50, 250, 1000 SANDOPTAL

Hypnotic

(Sandoz)

644

Chemical Name Isobuty fally I barbature acid

Formula

Action and Uses Hypnotic in therapeutic dosage induces usually refreshing sleep within 1/4 to I hour, effective for 4 to 6 hours or more often augments relief of pain by analgesies For use in insomnia and mild nervousness.

Administration Orally 1 or 2 tablets 14 to 1 hour before retiring Caution As for barbiturates Continued use may cause babituation

Supply SANDOPTAL (C A)-Tablets 0.2 Gm-Tube of 10 bottle of 100

SANGACIN

Hematinic

(J T Lloyd)

Contains iron as Ferroloid and thiamine hydrochloride in a menstruum of Avena For use as hematinic in nutritional bypochromic anemias as dictary supplement Administration Orally 1 tablespoonful 4 times daily, as dietary supplement 1 tes spoonful 3 times daily Supply Bottles 1 pt, 1 gal

SANMETTO

Urinary sedative, antiseptic

(Od Peacock)

Description A preparation representing a combination of saw palmetto sandalwood and zea alcobol 20% Action and Uses Unnary sedative and antiseptic For use in cystitis urethritis and

generated infections of the genitourinary tract

Administration Orally 1 teaspoonful 4 times daily Supply SANMETTO-Bottle, 8 fl oz

SANTACAL

Anthelminuc

(Blue Line)

Each tablet contains santonin gr 14 (0 016 Gm) mild mercurous chloride er 14 a (6 5 mg) phenolphthalem gr 14 (0 016 Gm) For use in round worm (tacaris) and pin worm (Oxyuris) infestations Administration Orally for children 34 tablet for each year of age for adults 4 to 12 tablets (usual dose 8 tablets) The dose is taken after a light breakfast for 2 successive mornings and repeated in 10 days if necessary Supply Bottles of 100 500 1000

SANTYI.

SARAPIN

Urinary sedative, antiseptic

(Bilhuber Knoll)

Chemical Name Santalyl salicylate

Formula C.H.OHCOO(C.H.)

Occariosisms. The pentral selectic ester of unitalel, a then, rule relies wil of disht. balsamic odor

Action and Uses Is slowly split in the intestines into santalol and salicylic acid acting as mild urmary sedative and autiseptic For use in urethritis cystitis prostatitis postoperatively in bladder surgery

Administration Orally 4 to 8 capsules or 1.5 ce to 30 cc 3 times a day after meals Supply SANTYL—Capsules m 6 (0 4 cc)—Box of 30 SANTYL—Liquid—Vial, 14 oz by weight

Local anesthetic

A standardized aqueous, injectable solution containing sulfates of the volatile bases of Sarracenia purpurea root For use as regional anesthetic and nerve block for relief of parietal pain and neuralgias Administration Injected slowly in dosages according to area involved. Supply Ampuls 10 cc-Box of 12

SARCOL

Silver antiseptic

(Ulmer)

Each capsule contains mild silver protein gr 6 (0 389 Gm) for preparing solutions For use as silver antiseptic in the treatment of infections and inflammations of mucous membranes Applied in freshly prepared solutions, for eye, ear, nose and throat 5% to 10%, for anus irrigation 2% to 5%, for genitourinary tract 10% to 40 %. Caution Protracted use may cause argyria Supply Capsules (for preparation of solutions)-Bottles of 50, 100

SAS

Local antiseptic

(Schieffelin)

Liquid containing thymol, cucalyptol, menthol, methyl salicylate, boric acid, benzoic acid, alcohol 25% For use as antiseptic gargle, mouth wash, douche, or as wet dressing for minor skin infections Applied topically, full strength or diluted with

water Supply Bottles, 2 fl oz, 8 fl oz. 1 pt. 1 ct

SAS-PAR

Psoriasis therapy

(Buschoff)

Contains sarsasaponin and other water-soluble saponins, principles of the root of Sarsaparillae Honduras Intended for use in the oral therapy of psoriasis Administration Orally, 5 tablets taken before breakfast and at hedtime in a glass of hot water, weak tea or other fluid Supply Bottles of 75, 300 500

SAV-SKIN

Protective

(Dosk)

A water repelling protective continent containing zine hydroxide 10 % in a semi greasy base Sav Skin #2 is an oil-repelling protective cream composed of zinc hydroxide 10 % in a nonirritating base containing casein For use to protect exposed akin areas against industrial dermatitis, contact dermatitis. Applied topically to exposed akin surfaces Supply SAV SKIN-For protection against irritants, acids, alkali, bouse dust-Jars. 4 oz. 1 lb. 5 lb SAV SKIN #2-For protection against ethereal solvents tetryl, paints, varnishes, gasoline-Jars, 4 oz, 1 lb, 5 lb

SAXIN

Sweetening agent

(Burroughs Wellcome)

Each tabloid contains gr 1/4 (0 016 Gm) of pure saccharin. For use as an extening agent for her crages or foods when sugar must be omitted, as in diabetes Administration Orally each tablet representing I teaspoonful of cane sugar in sweetening value Supply 'SAXIN'-'Tabloid,' gr 1/2 (0 016 Gm)-Bottles of 100, 200, 500

SCABENZATE

Scablede

(Hart Drug)

Contains henzyl benzoate 30%, soft soap 22% sicohol 50% by volume For use as scalicide Applied after a hot bath while still damp, vigorously rubbing in the lotion with cotton swah or small soft nail brush. Allowed to dry 5 minutes the application is then repeated and again allowed to dry, after 24 hours another hot soap hath is taken and mesa thining put on Supply Battles, 4 R vs. 1 pt., 1 gd.

SCABIES OINTMENT

Scabicide

(United Drug)

Contains ammoniated mercury 25% with balsam Peru, beta-naphthol and sublimed sulfur in an ointment base For use as scabicide Applied topically after bathing and thoroughly drying skin, repeated within a few days if necessary Supply Jar, 1 lb

SCABIES PASTE

Scabicide

(Zemmer)

Contains sublimed sulfur, potassium hydroxide, zinc sulfate, sodium hydroxide, in a lanolin and petrolatum hase For use as scalicide Applied topically after preliminary cleansing with green soap and water area treated should be thoroughly dried, and the paste lightly applied Supply Jars, 1 oz. 1 lh. 5 lh

SCARLET RED

Tissue stimulant

(Merck)

Chemical Name O-tolyl azo-o-tolyl azo-6-naphthol

Formula CnH12NO

Description: An axo dye, brownish red, adorless powder, almost insoluble in water, slightly soluble in alcohol, soluble in oils, fats, petrolatum

Action and Uses: Stimulates the proliferation of epithelial cells when applied locally

For use in chronic, indolent ulcers and wounds, burns, bed sores

Administration Topically, as 4% to 8% ountment

Supply. BIEBRICH SCARLET RED (C A)-Powder-Bottles, 1 oz, 1/2 lb, 1 lb

SCILLAREN Cardiac glycoside therapy

(Sandoz)

Description Stable, biologically standardized, cardiac glycosides derived from Squil (Urganeo mortimo), a mixture of 2 parts of Scillaren A (CuNuOn), the water-mosluble, crystalline component, and 1 part of Scillaren-B, the water soluble, amorphous component Assayed to represent 1200 frog doses per mg for oral administration Scillaren-B is assayed to represent 1200 frog doses per rng for intravenous injection Both components occur as a yellowish white, odorless, granular powder of butter taste, freely soluble in a lachabl

Action and Uses Lake digitals, a potent myocardial atimulant. The effect is less sustained due to more rapid excretion, but may be well borne by patients intolerant to digitalis. For use in congestive heart failure, associate flutter and rapid associate fibrillation expecially with decompensation, in myocardial fibrous, to prevent impending failure.

Administration Orolly, I tablet or 1 ec of solution twice daily, progressively increasing dosage on subsequent days to a total of 8 tablets or 8 ec of solution daily Average maintenance doss in 2 or 3 tablets (2 ec to 3 ee of solution) per day Intravenously, when immediate action is deared, 0 5 mg of Scillaren B in 3 divided doses

Caution The symptoms of intoxication are the same as with digitalis. Not to be administered to patients who are fully digitalized until at least I week has elapsed

Supply SCHLAHEN (CA)—Solution 0 8 mg per ce (20 drops)—Bottles, 20 cc, 200 cc SCHL (REN (CA)—Tablets, 08 mg—Tube of 20, bottles of 100, 220 SCHLAREN-B (CA)—Ampuls, 1 cc, 0 8 mg—Boves of 6, 12, 50

SCLOREA Local sulfonamide therapy

(Drug Products)

A colloid i emulsord containing micronized sulfandamide and sulfathiarole, each 2 %, urea 10 %, col liver oil Fer use as spitchial stimulant and bacteriosts in the treatment of wounds, burns, ulcers, particularly when infected with sulfonamide susceptible organisms, as adjunct in progenie skin infections Applied logically on dressings or vaginal pack, as required Gautien The usual precautions when using topical sulfonamides should be observed Xupply Bottles, 4 fl os, 1 pt

SCOPOLAMINE HYDROBROMIDE

Sedative, hypnotic, mydriatic

Formula:

Description The hydrobromide of an alkaloid, Lecopolamine (hyoseme), a compound combining the base, scopine, with tropic acid, obtained from plants of the Solanaceae, it is one of the belladonna alkaloids related to atropine White, crystalline or granular powder, freely soluble in water (1 1 3), soluble in alcohol (1 20)

Action and Uses A primary central depressant of marked sedative and tranquilinus properties producing drownness and dramalies sleep, like atropine, a mydratic For use as sedative and hypnotic in agnitated or maniscal patients, in deliumin temens, as preanesthetic surgical or obsteries il medication, since or in combination with morphine in the symptomatic treatment of postenesphalitic parkinsonism and paralysis agitans, in spatie states, cleaping, it cleans, in the withdrawal treatment of narrous or sleehole addiets, locally, as substitute for atropine in onlithalmology.

Administration: Orally or subcutaneously gr \(\frac{4}{2} \) (0.5 mg) to gr \(\frac{1}{2} \) (1 mg) as sective and (alone or combined with morphon) for prenenshetue medication, with cautiously increased dosage in parkinsonism and spastic states. In obstetnes, for 'twilght sleep'; the first injection, gr \(\frac{1}{2} \) (alone or combined with morphine, is given when the cervix is dialed to 2 fingers and labor pains recur every 5 to 10 minutes, repeated if necessary in 2 hours. Topically in ophthalmology as 0.1% to 0.3% solution, with compression of the lacrimal sac to prevent absorption, or as ophthalmic ointment or disc

Caution. Occasionally acts as excitant causing delinium, especially in painful conditions if analgesics are not also given

Contraindication. Claucoma

Supply: SCOPOLAMINE HYDROBROMIDE—Ophthalmic Ointment, 22% in landin and noft petrolatum—Tube, 16 or SCOPOLAMINE HYDROBROMIDE—Ampuls, 1 ee containing gr 1/200 (23 mg),

gr H₂₀ (0 43 mg), gr H₂₀ (0 65 mg)—Boxes of 12, 25, 100 Ampuls, 5 ce containing gr H₂₅ (1 mg)—Boxes of 6, 25, 100 (Bristol) HYOSOINE HYDROBROWIDE INJECTION—'Hypoloid,' 1 ce containing 0.5 mg—Boxes of 10, 100 ampuls (Burroughs Wellcome)

SCOPOLAMINE HYDROBROMIDE INJECTION—Hypotond, I ce containing gr Hao (0 32 mg), gr Hao (0 65 mg)—Baxes of 10, 100 ampuls 'Hypotola', 0 5 ce containing 0 45 mg—Boxes of 10, 100 ampuls (flurroughs Wellcome) SCOPOLAMINE HYDROBROMIDE—Tabloud, Illyprodermic, gr Hao (0 32 mg), gr Hao (0 65 mg)—Tubes of 20, 50 mg, 100 mg, 10

SGOPOLAMINE HYDROBROMIDE—Tabloid Ophthalmic, gr 1/600 (0.11 mg)— Tube of 25 SGOPOLAMINE HYDROBROMIDE—Ampuls, 1 cc containing gr 1/800 (0.12 mg)

mg, gr 40, 00 5 mg.—Boxes of 12, 10 to the state of 12 mg, gr 40, 00 5 mg.—Boxes of 12, 10 to the state of 12 mg, gr 40, 00 5 mg,—Boxes of 12, 10 to the state of 10 mg, gr 40 mg, gr 40, 10 to the state of 10 mg, gr 40, 10 to the state of 10 mg, gr 40, 10 to the state of 10 mg, gr 40, 10 to the state of 10 mg, gr 40, 10 to the state of 10 mg, gr 40, 10 to the state of 10 mg, gr 40, 10 to the state of 10 mg, gr 40, 10 to the state of 10 mg, gr 40, 10 to the state of 10 mg, gr 40, 10 to the st

Chipy SCOPOLAMINE (Hyoscune) HYDROBROVIDE—Tablets, hypodermic, gr 150, 032 mg), f 150 (0 43 mg), gr 150, 0 65 mg), gr 150 (13 mg)—Tubes of 20, bottles of 100, 1000

SCOPOLAMINE HYDROBROMIDE (Hyoscune)—Bottles, gr 1 (0 065 Gm), gr 5 (0 321 Gm), gr 15 (0 972 Gm), f 1 oz

SCOPOLAMINE HYDROBROMIDE (G.A.)—Crystals or Powder—Vials, gr 1 (0 065 Gm), gr 5 (0 324 Gm), gr 15 (0 972 Gm), bottle, f oz

HYOSCINE HYDROBROMIDE—Ophthalme Ontiment, 0 2%, 0 5%—Tubes, 1 dr

1 dr (M.E.S. CO.)

HYOSCINE HYDROBROMIDI:—Tablets, gr ½₁₀₀ (0 32 mg), gr ½₁₀₀ (0 65 mg).

Bottles of 100, 1000

HYOSCINE HYDROBROMIDE—Tablets, λγροδετπις, gr ½₁₀₀ (0 32 mg), gr ½₁₀₀ (0 32 m

SCOPOLAMINE HYDROBROMIDE—Tablets, gr 1/10 0 (0 65 mg)—Bottles of

100, 1000 (Sharp & Dohme) SCOPOLAMINE HYDROBROMIDE—Tableta, hypodermic, gr ½00 (032 mg), gr ½00 (065 mg), gr ½0 (13 mg)—Tubes of 20, bottles of 100 (Sharp & Dohme)

HYOSCINE HYDROBROMIDE—Tablets, gr 1/10 (0 65 mg)—Bottles of 100, 1000 (W) eth)
HYOSCINE HYDROBROVIDL—Tablets, hypodermuc, gr 1/10 (0 65 mg), gr 1/10 (1 3 mg)—Tubes of 20, bottles of 100, 500 (W) eth)

SCOPOLAMINE STABLE Sedative, hypnotic (Hoffmann-La Roche)

Description: Scopolamine hydrobromide (hyoseine hydrobromide) dissolved in a 10% aqueous solution of mannite (CeH₂(O₂), which prevents decomposition

Action and Uses: A primary central depressant, of marked sedative and tranquillizing properties, producing droweiness and dreamless sleep; like atropine, a mydnatic

For use as acdative and hypnotic in agitated or maniacal patients, in delirium tremens, as preanesthetic surgical or obsectical medication, alone or in combination with morphine, in the symptomatic treatment of postenephalitic parkinsonium and paralysis agitans, in spasiic states, cclampsis, tetanus, in the withdrawal treatment of narcotic or elcoholic addition.

Administration Orally or subculmensusly, 0.2 mg to 1.2 mg as adstave and (alone or combined with morphise) for presented test medication, with cautionally increased dosage in parkinsonism and spatic states. In obstitrice, for 'twilght along,' the first imjection of 0.3 mg alone or combined with morphine, as given when the cerrar is dilated to 2 fingers and labor pains recur every 5 to 10 minutes, repeated if necessary in 2 hours, without the conste

Caution Occasionally acts as excitant causing debruum, especially in painful conditions if analysis are not also given.

Contraindication · Glaucoma

Supply SCOPOLAMINE STABLE, Solution (OA)—Ampuls, 1 ee containing gr 1/200 (O3 mg) for obstetrical use, 1 ec containing gr 1/200 (O65 mg) for surgical use—Cartons of 12.

SECONAL SODIUM Hypnotic, sedative (Lilly)

Chemical Name: Monosodium 5-allyl-5-(1 methylbutyl) barbiturate

Formula.

Description White, bygroscopie, odorless crystalline powder of bitter taste, very soluble in water, soluble in alcohol

Action and User-Hapidly effective, relatively safe hypotote, sedative and antispasmodic of short duration Unusually rapid in action when given orally (15 to 20 minutes) and effective only 4 to 7 hours, side-resettons (depressant, excitatory, 'hans-over') are rare in therapeutically adequate dosage. If administered in 'Esseals' (entercosted tablets), the action is delayed 4 to 7 hours For use mample insomina, among states, hyperexcitability, hystens, manuscal states, as presentable and prooperative sedative, for rapid sedation prior to instrumentation or procedures such as transfusion and theracentesis, particularly in apprehensive children, in labor, is antispasmodic in tetanus.

Administration For bypnose, alone or in combination with longer acting harbiturities to provide rapid yet prolonged action, arealy gr. 9 (c) 049 Gm.) to gr. 3 (0.194 Gm.) usual dose for adults gr. 1½ (0.097 Gm.) For sedation in children redelly gr. ½ (0.032 Gm.) up to 6 months of age, worldy or receding gr. ½ (0.049 Gm.) 6 months to 3 years and age, worldy a receding gr. 2 (2.085 Gm.) age, 2½ (0.087 Gm.) 3 to 35 years In obstetnes, worldy 0.2 Gm to 0.3 Gm initially when labor is definitely established, then 0.05 Gm to 0.2 Gm at 1 to 3-hour intervals, total dose 0.8 Gm.

Supply. 'ELIXIR SECONAL'—Contains gr 2 (0 13 Gm) per fi oz—Bottles, 1 pt, 1 gal 'SECONAL SODIUM'—'Enseals,' gr % (0 040 Gm), gr 1½ (0 097 Gm)—Bottles

of 100, 500, 1000

'SECONAL SODIUM' (CA)—Powder—Vial, 14 os
'SECONAL SODIUM' (CA)—Pulvules, gr 34 (0 019 Gm), gr 134 (0 097 Gm)—
Bottles of 40, 500

'SECONAL SODIUM' (G A.)—Suppositories, containing gr 2 (0 13 Gm) or gr 3 (0 194 Gm)—Boxes of 12, 100

SECREMOL Expectorant (Patch)

Composition: Each flox contains ammonium chloride gr 15 (approximately 1 Gm), fluid extract of lobelia m 6 sodium citrate, eithe acid, tartane acid

Action and Uses Expectorant For use in coughs due to colds

Administration Orally for children less than 4 years of age ½ teaspoonful for children 4 to 7 years of age 1 teaspoonful for adulta 1 to 2 teaspoonfuls Subsequent doase at 3-hour intervals as indicated with glassful of water taken immediatel), hefore each

Supply SECREMOL-Bottles 4 flox 1 pt, I gal

SEDABROME

Sedative

(Strasenburgh)

Coronosition Each tablet contains

Sodium bromide Extract hyoscyamus Phenobarbital gr 5 (0 324 Gm) gr 1/4 (0 016 Gm) gr 1/4 (0 016 Gm)

Action and Uses Schattve and mild hypnotic For use in insomma and mild conditions of excitation

Administration Orally 1 or 2 tablets dissolved in water Supply SEDABROME—Tablets—Bottles of 500 1000

SEDACO

Sedative expectorant

(Strasenburgh)

Composition Each flor contains

Ethylmorphine hydrochloride Chloroform Ammonum chlonde gr 1/6 (8 1 mg) gr 2 (0 130 Gm) gr 4 (0 259 Gm)

with terpin hydrate and syrup Tolu in a syrup of wild cherry base

Action and Uses Lxpectorant and cough sedative For use to relieve cough in upper respiratory infections

Administration Orally 1 teaspoonful repeated as indicated

Caution Narcotic

Supply SEDACO-Bottles, 4 ft oz 1 pt 1 gal

(Massengill)

SEDACOF

Sedative expectorant

Composition Each floz contains

Morphine hydrochlonde
Sodium citrate
Ammonium chloride
Ephedrine hydrochloride

gr 34 (0 016 Gm) gr 16 (1 04 Gm) gr 2 (0 130 Gm) gr 1 (0 065 Gm)

gr 3/s (4 mg)

Pilocarpine by drochloride gr 3/20 (3 2 mg)
Aromatics q s

Action and Uses Sedative expectorant For use in coughs accompanying colds influenza, upper respiratory infections

upper respiratory infections
Adroinfistration Orally for adults 1 to 2 teaspoonfula (for children } to 1 teaspoonful
Caution Moroline

Supply SEDACOF-Syrup-Bottles 1 pt 1 gal

Antimony and potassium tartrate

Combination SEDACOF WITH DILAUDID—Syrup containing Dilaudid (dihydromorphinone hydrochloride) gr ½0 (3 2 reg) in place of morphine hydrochloride—Bottles 1 pt 1 gal

SEDAFERON

Sedative

(Strasenburgh)

Composition Each flor represents

Musk root Sodium bromide gr 24 (1.55 Gm) gr 32 (2.07 Gm) gr 3/28 (0.51 mg) gr 8 (0.518 Gm)

Hyoscysmine hydrobromide Iron and ammonium citrate Action and Uses Sedative in palatable clear form For use in mild conditions of excita-

Administration Ornily 1 teapponful repeated as indicated

Caution Protracted use may cause bromide intoxication Supply SEDAFERON—Elixir—Bottles 1 pt 1 gal

SEDADEIN Expectorant Composition Each floz contains

(Smith Dorsey)

Codeme phosphate 27 1 (0 005 Gm) Sodium citrate gr 16 (101 Gm) Potassium guaiacol sulfonate gr 8 (0 518 Cm) gr B (0.518 Gm) Citric acid Fl ext squill m 134 Fl ext senega m 114 Menthol gr 352 (20 mg)

with pineapple juice syrup and aromatics alcohol 5%

Action and Uses Bronchial sedative and expectorant For use in the temporary relief of coughts due to colds

Administration Orally for adults 1 teaspoonful as required proportionately less for children

Caution Codeine Supply SEDADEIN-Syrup-Bottles 1 pt 1 gal

SEDAPHEN

Sedative

(C D Smith)

Composition Each flor contains

 Sod um bromide
 gr 30 (1 94 Gm)

 Potassium bromide
 gr 20 (1 30 Gm)

 Calcium bromide
 gr 10 (0 649 Gm)

 Phenobartylst and um
 gr 2 (0 130 Gm)

Action and Uses Sedative For use in combined bromide and barbital sedation of endensy and other convulsant states neuroses hysteria

Administration Orally 1 to 2 teaspoonfuls followed by water

Caution Frotracted use may cause bromide intoxication, Supply SEDAPHEN—Bottles 1 pt 1 gal

SED A PINE

Expectorant

(Smith Dorsey)

Composition Each floz contains

 Codeme sulfate
 gr ½ 6 (0 012 Gm)

 Chloroform
 m 1

 Tr aguil
 m 20

 Tr peece
 m 8

 Acq phosphore diluted
 m 15

with pineapple juice syrup and aromatics alcohol 3%

Action and Uses A combination of expectorants and seds tives For use in the temporary relief of coughs due to colds

Administration Orally 1 teaspoonful repeated as necessary

Caution Codeme

Supply: SED-A PINE-Syrup-Bottles, 1 pt, 1 gal

SEDATAL Sec

Sedative, antispasmodic

(Smith Dorsey)

Gomposition Each capsule contains.

Phenobarbital Ext hyoscyamus Ext belladonna gr ¾ (0 016 Gm) gr ¾ (8 1 mg) gr ¾ (5 4 mg)

Action and Uses Sciature antispasmodic For use in migraine apastic colitis and for the temporary relief of pain due to apasm of smooth muscle Administration Orally 1 capsule or tablet, as required

Administration Urally 1 capsule or tablet, as required

Supply SIDATAL—Capsules—Bottles of 100 500 1000
SFDATAL—Tablets of the same composition as the capsules hut containing phenobarhital gr 4/6 0032 Gm.—Bottles of 100, 500, 1000

SEDATUSSIN

Sedative expectorant

(Lilly)

Lach fl oz contains cephaeline hydrochloride gr ½0 (22 mg) sodium benzoate gr 4 (0 259 Gm) tr saugumaria m 40 syrip squill in 48 (3 cc) aromatica For use as cough aedative and expectorant Dosage Orolly 1 teaspoonful as indicated Supply SFDATUSSIA—Bottles 1 pt 1 gal

SEDECOL

Sedative expectorant

(Ulmer)

Composition Each floz of syrup contains

Potassium guaiacol sulfonate Ammonium chloride Antimony and potassium tartrate Chloroform gr 8 (0 518 Gm) gr 8 (0 518 Gm) gr 3/2 (5 4 mg) m 196

Action and Uses Pleasantly flavored sedative expectorant suitable for children For use in cough due to colds

Administration Orally for children I to 2 years of age 5 to 10 drops for clildren over 5 years of age 14 to 34 teaspoonful other age groups in proportion. Douges repeated as indicated.

Supply SEDECOL-Syrup-Bottles 1 pt 1 gal

SEDOBROL

Sedative

(Hoffmann La Roche)

Each cube contains gr 17 (1 1 Gm) of sodium brounde combined with vegetable extractives and flavoring matter For use as sedative in conditions in which broundes are thought to be indicated Administration Orally 2 to 4 cubes a day dissolved in a cupful of hot water to furnish a palatable broth in which the taste of the hormides in completely disguised Caution. Brounds intovication Supply Tins of 10 30 100 100

SEDORMID

Sedetive

(Hoffmann La Roche)

Ghemical Name Allyl isopropyl acetyl-carbamide.

Tormula

O

Description White powder almost tasteless slightly soluble in water

Action and Uses Sedative more potent and more rapid in action than broundes but not as effective as barbiturates quickly and almost completely (98 %) outled in the body, only traces being found in the urne even after large decage For use in mider conductors of nervousness and excitation Administration Orally 2 or 3 half tablets per day to allay nervousness and excitability, in milder cases of insonnia 1 or 2 tablets at bedtime

Caution Purpurs hemorrhagica hypoprothrombinems and leukopenia are the major toxic manifestations in hypersusceptibility (which is not uncommon), overdosage and profracted usage.

Supply: SEDORMID—Powder—Bottle 1 oz SEDORMID—Tablets scored gr 4 (0 259 Gm)—Box of 10 bottle of 100

SEDRACET

Analgesic

(United Drug)

Composition Each isblet contains

 Ephedrine sulfate
 gr 3/4 (8 1 mg)

 Acctylsalcylic acid
 gr 3/4 (0 227 Gm)

 Acctophenetidin
 gr 2/4 (0 162 Gm)

 Caffeine
 gr 0.45 (0 029 Gm)

Action and Uses Analgesic antispasmodic For use as non narcolic in the relief of headache and cramps associated with functional dysmenorrhea in allergic rhimits and similar states.

Administration Orally 1 tablet with water, repeated in 3 hours if necessary Not more than 6 tablets should be taken in any 24-hour period

Supply SEDRACET-Tablets-Bottle of 100

5FMAPIRIN

Antipyretie, analgesie

(Strasenburgh)

Composition Each tablet contains

 Acetophenet din
 gr 2½ (0 162 Gm)

 Acetylsalicylic acid
 gr 3½ (0 227 Gm)

 Caffe ne
 gr ½ (0 016 Gm)

 Tucture gelsemium
 m 2

Action and Uses Antipyrctic and analgesic For use to give temporary relief in head ache muscle and joint pains in the treatment of upper respiratory infections

Administration Orally 1 or 2 tablets repeated as indicated Supply SEMAPIRIN—Tablets—Bottles of 100 500 1000

SEMESTRIN

Estrogen therapy

(Massengill)

Description A highly concentrated estrogenic preparation derived from the urns of pregnant marse contains estrone (ketohydroxyestrin) as the chief active principle together with small amounts of other estrogens Action and Uses Effective estrogen For use in the treatment of avmntoms due to

menopause natural or artificially induced in some namenopathies in semile vagmits in Araucoss and pruritis vulvae in genorrheal vulvovagnitis of children to relieve breast engorgement in suppressed lactation in some cases of involutional melancholas

Administration Intramuscularly with or without adjunctive oral estrogen therapy or orally only in dosage according to individual needs

Supply SEATESTRIN.—Solut on in oil for sutranuscular use—Ampuls I co containing 2000 I U 5000 I U 1000 I U —Box of 6 Vials 30 cc, 2000 I U per cc Vials 10 cc million 1000 I U —Box of 6 Vials 30 cc, 2000 I U per cc Vials 10 cc 30 cc 10 000 I U

SEMESTRIN, 4000-Tablets 0 4 mg (4000 I U) for oral use-Bottles of 25 100

SENODIN SYRUP

Sedative expectorant

(Sauibb)

Description Palatable cough syrup containing codeine sulfate gr 25 (0 043 Gm) per flor with squill senega sanguinaria iperae and menthol alcohol 10 % by volume

Action and Uses Antispasmed e sedative expectorant For use in acute bronchitis of children and spasmedic croup irritating coughs

Administration Orally, for adults 1 teaspoonful every 2 to 4 hours, for children according to age

Supply SENODIN SYRUP-Bottles, 1 pt 1 gal.

SEMVITA Vitamin therapy

(Massengill)

Composition	Each perle contains	

•	
Vitamin A (fish liver oil concentrate)	5000 USP units
Vitamin D (synthetic)	1000 USP units
Thiamine hydrochloride (B.)	10 mg (3330 USP umts)
Riboflavin (B ₂)	5 mg
Pyridoxine hydrochloride (B _i)	05 mg
A continue of (C)	75 mg

| Pyridoxine hydrochloride (Ba) | 0.5 mg | Assorbic ased (G) | 75 mg | Calcium pantothenate | 2 mg | Nicotinamide (macnamide) | 25 mg | Mixed natural tocopherols | 2.268 mg | 2

Action and Uses. Provides the known fat soluble and water soluble vitamina considered essential to human nutrition in a high potency. O-vitamin perile For use in the prophylaxis and treatment of multiple vitamin deficiencies particularly if requirements are increased if the diet is restricted or madequate, or if absorption from increated sources is impaired.

Administration Orally, usually I daily

Supply SEMVITA-Perles-Bottles of 100 500

SERENIUM

Urinary antiseptic

(Sausbb)

Chemical Name Ethorazene 24-diamino-4 ethoxy azobenzene hydrochloride

Description An organic azo dye of high bacteriostatic power, excreted in the unna coloning it red Action and Usea Urinary antiseptic effective in acid or alkaline urine relatively

nontoxic and nonirritant in ordinary doses For use in acute and chronic pyehitis, systitis, prostatius genorrhea in urnary infections of infants and children Administration Orally alone or in conjunction with mandelic acid or sulfonamide therapy Adults 3 tablets daily children over 3 years, 14 tablet twice daily, children

under 3 years, 1/2 tablet twice daily
Supply SERENIUM—Tablets chocolate-coated, 0 1 Gm—Bottles of 25, 50 500

SERTS

Hemorrhoidal suppository

(Forest)

Suppositories each of Torm No. 1 (Plain) containing beauth subgallate gr 1 (0.065 cm), halson Prox gr J (10055 Cm), glysered monostaszate gr 2% (0.123 Cm) zure-wede gr 2½ (0.102 Cm) bore ned gr 2½ (0.102 Cm) evil alcohol gr 23% (0.173 Cm), zure-wede gr 2½ (0.102 Cm) evil alcohol gr 23% (0.173 Cm), casce butter q s Each suppository of Form No. 2 contains in addition ephelic hydrothloride gr ½ (4.0 mg) benzocame cleate gr ½ (0.022 Cm) For use as seothing demulecat, astringent application for bemorrhouls fissures and similar rectal disorders. When marked bleeding or pain is present. Form No. 2 is preferable to intuite treatment Administration. One rectally after lowed movements at bedtime, and as needed Supply SLIRTS (Plain)—Suppositories Form No. 1—Box of 12. SERTS (With Ephedrine and Benzocame)—Suppositories Form No. 2—Box of 12.

SHADOCOL

Cholecystographic medium

(Davies, Rose)

Description Soduum tetraodophendphthalem (iodophthalem soduum) 4 Gm, in palatable lemon flavored combination, a blue powder forming a fine, white suspension of tetraodopl enolphthalem when mixed with water

sion of tetraiodopl enolphthalem when mixed with water

Action and Uses Radiopaque contrast medium which is excreted through the liver and
concentrated in the rallbladder For use in cholecy stography

Administration Orally The contents of 1 bottle stirred in 34 glass of water until a milky white suspension forms are taken after a light, fat free evening meal. Water

but no food or laxative should be taken thereafter until roentgenography the next

Supply: SIIADOCOL-Powder-Bottle 20 Gm (1 dose)

SHERPLEX	Vitamin B therapy	(Sherman)

Composition: Each ce contains, in injectable solution

Thiamine hydrochloride	100 mg
Riboflavin	1 mg
Nicotinamide	30 mg
Pyridoxine hydrochlorida	2 mg
Calcium pantothenate	l mg

with chlorobutanoi 0.5% in physiological salt solution

Action and Uses Provides massive doses of vitamin Bt therapeutic amounts of nicotinamide and other B complex factors For use in the treatment of vitamin B. deficiency pellagra in multiple vitamin B deficiencies

Administration Intramuscularly or intrasenously 1 cc or more as required

Supply: SHERPLEY-Vial, rubber-stoppered, 20 cc

SIBLIN

Laxative

(Parke, Davis)

Description A palatable preparation of a highly water-absorbent material derived from plantago combined with thismine hydrochloride 0 45 mg per heaping teaspoonful (4 5 Gm)

Action and Uses Nomerataing bulk producing lubricant For use in the treatment of constitution

Administration Orally 2 tesapoonfuls with or followed by a glass of water, one or more times daily as indicated

Supply SIBLIN-Packages, 4 oz 1 lb

SIDEROPLEN

Hematinic

(Gart)

The sodium salt of iron tartatic acid (CallaOaFe) Na 5H2O, containing iron in organic combination For use as bemating in the oral nr parenteral treatment of secondary (non deficiency hypochromic) anemias Administration Orally for adults I level tenspoonful of powder 3 times daily as dry powder or dissolved in water or milk for children 1/2 tenspoonful 3 times daily dissolved in water milk or formula. Intragiuteally 1 cc every other day The syringe should be sterilized with boiling water not with alcohol which causes precipitation Contraindication Diabetes (glucose) Supply SIDEROPLEN-Powder-Carton, 4 oz SIDEROPLEN-Solution-Vial 10 cc

SIGMODAL SODIUM Hypnotic

Formula CuH O.N.BrNs

(Riedel de Haen) Chemical Name Sodium accamy l-bets-bromallyl barbiturate

Description Supplied as a 10% solut on for rectal administration each 10 cc contains as stabilizing agents alcohol I ce glycerin I Gm antipyrine I Gm

Action and Uses Rectal hypnotic produces deep sleep within half hour usually without untoward effects For use as hypnotic in abstetrice as preanesthetic adjuvant in surgery

Advoluistration Rectally as high as possible preceded by 1 or 2 enemas. In obstetrics average dose 8 cc to 10 cc followed by 4 cc of saline in primiparae at 214 fingers. cervical dilation in multiparac 1 finger dilation. Not for use in second stage of labor In surgery, maximum dose I 3 cc per 10 kg (22 lb) of body weight

Supply SIGMODAL SODIUM-Ampuls 10 cc Box of 3 Bottle 100 cc

SILLOID OPHTHALMIC OINTMENT

Antiseptic

(ndolaU)

Contains 5 % or 10 % mild silver proteinate, silver content of about 20 % For use in conjunctivities Applied topically in 214 % to 5 % solution Caution Argyrosis Supply SILLOID OPHTHALMIC OINTMENT 5%, 10%-Tubes, 1 dr.

SILMACOL

Gastric antacid, intestinal adsorbent

(Amfre)

Composition: Contains magnesum trisilicate 50%, colloidal kaolin 25%, aluminum hydroxide 25 %

Action and Uses Effective gastric antacid, demulcent and adsorbent For use in gastric hyperacidity, peptic ulcer, colitis

Administration: Orally, 2 or 3 capsules or tablets, or 1 to 2 teaspoonfuls of powder, between feedings

Supply SILMACOL-Capsules, gr 8 (0 518 Gm)-Bottles of 60, 120, 1000 SILMACOL-Powder-Tins, 4 oz, 8 oz SILMACOL-Tablets, gr 8 (0 518 Gm)-Bottles of 60, 120, 1000

Gastric antacid, adsorbent SILMIUM

(Merrell)

Description: A synthetic, hydrated magnesium trisilicate (2MgO 3SiO₁ nH₂O), white, odoriess, pleasantly flavored powder, insoluble in water

Action and Uses Effective, nontoxic antacid, demulcent and adsorbent, rapidly neutralizing gastric hyperacidity without overalkalimization, 'rebound hyperacidity or interference with digestive processes For use in the treatment of gastric hyperacidity, peptic ulcer, acute and chronic gastroenteritis

Administration Orally, 1 teaspoonful dispersed in water or milk 3 times daily between meals

Supply: SILMIUM-Powder-Jar. 2 oz SILUMAGEL Gastric antacid, adsorbent

(Rorer)

Composition Each flox contains a suspension of aluminum hydroxide 4 %, magnesium trisilicate gr 40 (2 6 Gm)

Action and Uses: Effective gastric antacid, demulcent and adsorbent, rapidly neutralizing gastric hyperacidity without overalkalinization For use in the treatment of

gastric or duodenal ulcer, gastric hyperacidity, gastritis Administration: Orally, 2 teaspoonfuls in water after meals, dosage increased as indicated

Supply: SILUMACEL-Bottles, 12 fl oz. 1 gal

SILVER NITRATE SOLUTION

Silver antiseptic

Description. A 1% aqueous solution of silver nitrate

Action and Uses. Germicidal particularly for gonococci, antiseptic, astringent For use in the routine prophylaxis of ophthalmia neonatorum

Administration: Topically only After washing the eyes of the newborn infant with

sterile water, the alver nitrate wax container is pierced with a needle and I or 2 drops of the solution, expelled by pressure, are instilled into each eye, Supply SILVER NITRATE SOLUTION 1% (C A)-Wax ampuls, 05 cc-Packages

of 21, 100 (Abbott) SILVER NITRATE SOLUTION 1 7 -- Wax ampuls -- Boxes of 24, 100 (Lilly) SILVER NITRATE SOLUTION 1% (C A.)—Wax capsules—Boxes of 2, 100

(Purke, Davis) SILVER NITRATE SOLUTION 1 7 -- Wax ampuls -- Boxes of 6, 25, 100

SILVER NITRATE SOLUTION 1% (C A)- Waxules'-Boxes of 24, 100

(Sharp & Dohme) SILVER NITRATE SOLUTION 1 %-Wax ampuls-Boxes of 2, 100

SILVER-COL

Silver antiseptic

(McKesson)

Contains alver abietate 0.15%, evealyptol 0.8% methyl abietic ester 30% low viscosity liquid petrolatum 69% For use in the prophylaxis and treatment of bacterial infections of the skin and mucoua membranes Applied topically by swab or spray Supply Bottles, 2 fl oz, 8 fl oz.

SILVER-SALVARSAN

Antisyphilitic, silver arsenical therapy

(Winthrop)

- Chemical Name Sodium aits er araphenamine Sodium salt of ailver diaminodihydroxyarsenobensene
- Description A brownish black powder, readily soluble in water yielding a clear, darkbrown solution of alkaline reaction, contains about 19 % arsenic and 13 % silver
- Action and Usea Antisyphilitie For use especially in neurosyphilis and in Wassermann fast cases
- Administration Intracenously only For adults initial dose 0.1 Gm gradually increased every 4 days of longer to 0.2 Gm in females 0.3 Gm in males Injections are given once weekly in courses of 8 to 10 weeks, alternated (without rest periods) with courses of busmuth
- Caution In preparing solutions of Edver Salvarsan, the same precautions should be observed as with neoarsphenamine Solutions must be used within 20 minutes of preparation. Reactions such as are seen with arsphenamine or neoarsphenamine may occur, argyra is rare
- Contraindications Advanced organic heart disease aneurysm bver or kidney disease Supply SILVEIR-SALVARSAN (C A)—Ampuls, 0 1 Gm, 0 15 Gm, 0 2 Gm, 0 25 Gm, 0 3 Gm, 0 6 Gm—Boxes of 5

SILVOGON

Silver antiseptic

(Bischoff)

Chemical Name: Silver potassium cyanide-potassium choleate.

Formula C::H::O:Kag(Ch):K

solution-Bottles of 50, 100

- Description An organic ailver compound containing 16 7 % silver, soluble in water, forming a clear, stainless, stable solution
- Action and Uses Silver antiseptic For use in wounds ulcers, as irrigation and wet dressing in genecoccal and other genitourinary infections
- Administration For wounds ulcers, irrigations 1 1000 solution wet dressings 1 10000 solution In infections, wounds and ulcers of the e.g. car, nose and throat, 1 2000 solution In gonorrheal urethritis vaguatis, 1 1000 solution, cervicitis, 1 500
- Supply SiLVOGON—Fowder—Fackages 14 oz, 14 oz SiLVOGON—Tablets gr 2 (0 026 Gm), 1 tablet at 2 oz of water makes a 1 1000

SILVOL

Silver Antiseptic

(Parke, Davis)

- Description Mild salver protein A colloidal compound of aliver (approximately 20%) with an alkaline protein, dark brown or almost black, odorless powder, freely miscible in water to form a stable solution (colloidal suspension) with a very low percentage of free silver ions
- Action and Usea Nonirritating mild antiseptic with mild demulcent and detergent properties For use as local silver antibacterial in infections of the mucous membranes particularly of the eyes respiratory trast genulcumnary tract and rectum
- Administration Topically in solutions recently prepared and protected from light In laryngology, 5 % to 20 % solution as agray or 22% to 40 % solution for exabluing In ophthalmology, 25 % to 40 % solution for corneal ulcers for prophylaxus against ophthalmin neonatorium or before eye operations, 25 % solution In gynecology, tampons of 25 % solution in glycers. In aspecifio wrighting, 20% solution For anal

fissures or hemorrhoids, 1 % to 5 % solution. For irrigating sinuses 2 % to 5 % solution. As venereal prophylactic, 10 % solution or 5 % vaginal suppositories

Caution Prolonged use may cause argyria

soft tin capsules-Box of 12

Supply SILVOL (CA)—Capsules, gr 6 (0.339 Gm) For use in preparing solutions, 1 capsule in 2 ft drawater will make approximately 5% solution

SILVOL (GA)—Powder—Bottles, 1 oz, 14 lb SILVOL (CA)—Vaginal suppositories, 5% Sylvol in a glycero-gelatin base, in

SINOROL

Nasal decongestant

(Christina)

An oil solution of the benryl acetyl ester of a-sodo-carboxy n-dodecyl cyclopentane 1 %, essential oils 3%, terpenes 1%, sodoform 0.5%, benryl alcobol 0.5%. The topical solution is of the same composition in half concentration For use as decongestant, to liquidy, invited in the same composition in half concentration For use as decongestant, to liquidy, invited in the same composition in half concentration For use as decongestant, to liquid, in the consequence of usualists and other infections of the upper respiratory tract. Administration Introductally average dose 1 cc daily for adults 0.5 cc for children The topical solution is given by nasal spray or tampon Supply SINOROL—Ampuls 1 cc—Boxes of 12, 24, 100 SINOROL (Topical)—Bottle, 30 cc

SIOMINE

lodine therapy

(Pitman Moore)

Ghernical Name Hexamethylenetetramune tetrasodide Methenamine tetrasodide Formula (GH₂)₁N₄I₄

Description An amorphous red powder of slight characteristic odor and taste almost insoluble in water, slightly soluble in alcohol Contains about 785% of available iodine

Action and Uses That of coldies, Siomine being broken down in the intestinal tract to form hexamethylenetetramine and iodides. For use where iodides are employed Administration Orally in desages equivalent to those employed for iodides.

Supply SIOMINE (C A)—Capsules gr 1 (0 065 Gm), gr 2 (0 13 Gm), gr 5 (0 324 Gm)

—Bottles of 100, 500, 1000

SISTOMEN

Glandular therapy

(Ciba)

A preparation containing the biosoluble extractives of the whole ovaries of cattle, including small amounts of preformed estrogenic and progesterogenic principles. Intended for use as ovarian hormone therapy, administered orally (tablets) or intermuscularly (ampuls) Supply SISTOVIN—Ampuls, 1 econtaining 0 0.5 cm in oil—Cartons of 5, 20. SISTOVIN.—Tablets each contains 0 013 Gm—Bottles of 40, 100

SITRIMIN

Gasters antaced antestinal advarbent

(Hart Days)

Composition Each teaspoonful of the powder contains magnessum traslicate approximately gr 20 (1 20 Gm), colloidal kaoliu gr 10 (0 618 Gm) with oil of peppermint and soluble saccharin. Each tablet contains magnesium trislicate gr 7 (0 454 Gm), colloidal kaoliu gr 33/4 (0 227 Gm), with peppermint oil and soluble saccharin Action and Uses. Gastra entacid, adsorbent produces prompt and prolonged neutraliza-

tion of excess gastre acid without causing secondary rise in acidity does not cause systemic alkalosis. For use in the treatment of peptic ulcer, gastrie hyperacidity Administration Orally 1 teaspoonful of the powder in water, or 2 or 3 tablets (thorough the context of the co

Administration Orally 1 teaspoonful of the powder in water, or 2 or 3 tablets (thoroughly chowed before swallowing) with water, with or after meals

Supply* SITRIMIN—Powder—Cans 1 oz, 4 oz, 1 lb, 5 lb SITRIMIN—Tablets—Bottles of 100, 500, 1000, 5000

SKIABARYT

Radiopaque medium

(Merck)

Description Skiabaryt Oral is a fine, brown odorless powder, pleasantly flavored contains 80% to 85% of barrum sulfate, with other ingredients that provide a uniform, stable suspension from which the barrum sulfate does not separate for several bours. Skiaburyt Rectal is a grayish white, almost odorless powder, separation of barium sulfate in the tubing or irrigator does not occur

Action and Uses Radiopaque medium For use in radiographic and fluoroscopic examination of the gastrointestinal tract

Administration Orally, 5 to 614 oz (150 Gm to 200 Gm) stirred with water to make 1 pt Rectally, 200 Gm stirred with enough water to give a fairly fluid consistency

Supply SKIABARYT ORAL (C A.)-Can 1 lb, box, 5 lb SKIABARYT RECTAL (C A) -Can, 1 lb, box, 5 lb

SKIODAN

Radiopaque medium

(Winthrop)

Chemical Name Sodium monoiodomethane sulfonate.

Formula CII, I SO, Na

Description White, crystalline powder containing 52 % iodine in firm organic combinatron Action and Uses Radiopaque contrast medium Following intravenous injection, is

rapidly excreted intset in the urine, therefore suitable for intravenous prography, usually nonirritating and causes httle or no local or systemic reaction For use in intravenous urography, retrograde pyelography

Administration For intravenous uregraphy, in adults 50 cc of a 40% sterile aqueous solution, in children, according to age. For retrograde pyelography, 10% to 20% solution For evstorrams, 3% to 5% solution

Caution Hyperthy cordism, tuberculous

Contraindications Not to be given intravenously in nephritis or other causes of uremia, or in patients with severe liver disease

Supply SKIODAN (CA)-Powder-Bottle, 20 Gm

SKIODAN (CA)-Sterile solution, 40%—Bottle, 50 cc SKIODAN-Sterile solution, 20%, for retrograde pyclography—Bottle, 50 cc SKIODAN (C A)-Tablets, I Gm to make 20% solution for retrograde pyelography, dissolve I tablet in 5 ec distilled water-Tube of 10, bottles of 100, 500

Combination SKIODAN ACACIA SOLUTION, 40%-Ampul, 10 ec, for uterosalmagagraphy only, not for intravenous use-Box of 1

SNAKE VENOM SOLUTION (MOCCASIN)

Hemostatic

(Lederle)

Description The venom of the water moccasin (Ancistrodon pisculorus) diluted 1 3000, with added Merthiolate 1 10 000 as preservative

Action and Uses Hemostatic activating prothrombin quickly and thus causing rapid coagulation of the blood For use in recurrent epistaxis, thrombopenic purpura, prophylactically before tooth extraction and other minor surgical procedures to diminish bleeding tendencies. Of no value in bleeding due to hypoprothromomentar (vitamin K deficiency) or in hemophilia

Administration Subculaneously for adults 0 4 cc mercased to 1 cc, given twice weekly, for children, 0.2 cc increased to a maximum of 0.6 cc

Supply: SNAKE VENOM SOLUTION (MOCCASIN)-Vial, 10 cc

SOAMIN

Parasiticide

(Burroughs Wellcome)

Chemical Name Sodium p-sminophenylarsenate Sodium arsanilate Atoxyl

Formula

Composition: A pentavalent organic arsenical containing 22 8 % srsenic, white powder, soluble in water

Action and Uses. Trypanocide For use in trypanosomiasis.

Administration Subculaneously or inframuscularly on alternate days gr 1 to gr 3 (0 065 Gm to 0 194 Gm) dissolved in sterile water, increased to gr 6 to gr 8 (0 389 Gm to 0 518 Gm) every other day The total amount injected in 1 course should not exceed 6 Gm Orally-gr 1/4 to 1 (0 016 to 0 065 Gm) dissolved in water, 2 or 3 times daily after meals maximum daily dose not to exceed gr 3 (0 191 Gm)

Caution Solution must be used immediately upon preparation Because of toxic effects on the ontic nerve the vision should be observed earefully

Supply SOAMIN —Powder—Bottles 5 Gm 25 Gm SOAMIN'— Tabloid gr 1 (0 065 Gm) gr 3 (0 194 Gm)—Bottles of 100

SOBISMINOL

Antisyphilitic, bismuth therapy

Description A complex organic bismuth compound exact composition unknown formed from the interaction of sodium hismuthate triisopropanolamine and propylene glycol brown pasty mass of b tter taste and sweetish metalic after taste soluble in water and alcohol The Mass contains about 20% elemental bismuth the Solution contains about 20 mg elemental bismuth per co

Action and Uses An orally effective conveniently administered b smuth antisyphilitic rap dly absorbed from the gastrointestinal tract with maintenance of adequate bismuth levels For use in oral or intramuscular bismuth therapy in syphilis particu larly as adjunct to or alternated with arsenicals and in arsenic-intolerant or arsenicfast patients

Administration Orally as Sobisminol Mass for adults 1 5 Gm to 2 25 Gm 3 times daily after meals for 10 to 12 weeks children 0.75 Gm 3 times daily Intragluteally as Sob sminol Solution for adults 2 cc twice weekly for 10 to 12 weeks for clildren in proport on to age Caution Gastrointestinal upsets may occur part cularly early in trestment bemuth

intoxicat on especially gingivitis and stomatitis Supply SOBISMINOL MASS (C A)-Pulvules 0.75 Gm-Bottles of 100 1000

(Liiis) SOBISMINOL SOLUTION (C A.)-Ampuls rubber stoppered 50 cc in aqueous propylene glycol (Lilly) SOBISMINOL MASS (G A.)—Capsules 0 75 Gm—Bottles of 100 1000

SODACITROL

Sedative expectorant

(Squibb) (Flint, Eaton)

Composition Each floz contains

Morphine sulfate gr 34 (0 016 Gm) Chloroform Sodium citrate gr 16 (1 04 Gm) Citric acid gr 6 (0 389 Cm) Potass um guaiacoi sulfonate er 16 (1 04 Cm)

Action and Uses Sedative expectorant For use in upper resp ratory inject one particular larly to rei eve urutating coughs

Administration Orally 1 teaspoonful repeated in 1 or 2 hours as indicated

Caution Narcot c

Supply SODACITROL-Bottles 1 pt 1 gal

Combination SODACITROL WITH CODEINE-Contains codeine gr 1/2 per fl oz in place of morphine-Bottles 1 pt 1 gal

SODASCORBATE Vitamin C therapy (Van Patten) Composition Each tablet conta as 120 mg sodium ascorbate (equivalent in vitam a C

activity to 100 mg ascorbic acid or 2000 USP units vitamin C) Action and Uses A stable approximately neutral form of vitamin C For use in the correction of vitamin C deficiencies

Administration Orally I tablet 3 times daily for adults and children over 12 for children under 12 1/4 tablet. May be given in milk if desired

Supply SODASCORBATE-Tablets, grooved-Bottles of 40 100

SODINCO

Alkalınizing agent

(Irwin, Neisler)

A palatable effervescent salt, each 4 Cm teaspoonful contains citric scid gr 11 56 (0 75 Cm), tartare scid gr 2 56 (0 165 Cm), sodium phosphate gr 87 (0 564 Cm), sodium bicarbonate gr 13 it (13 Cm) For use as systeme and urmary alkalinating agent Administration Orally, 1 ted-poonful in water before meals Supply Bottles 4½ oz., 12 oz

SODIUM ALURATE

Hypnotic, sedative (Hoffmann-La Roche)

Chemical Name Monosodium-5-allyl-5-isopropylbarbiturate

Formula:

Description · White, hygroscopic, crystalline powder of slightly bitter tasto, very soluble in water

Action and Uses A long acting hypocite, more active and relatively less tone than barbital Over 80% outdood by the inver, the remainder is rapidly eliminated so that after-effects are rare For use to preoperative and precincional medication in aimple insomms, in hyper-actiability, hysteria psychoses in delimin tremens, convulsions, chorca, as adjunct to accoptantine, to induce amnessa during labor.

Administration Orally for sedation and simple insomina, gr 12′ (0.113 Cm) to gr 33′ (0.227 Cm), in psychocas, gr 34′ (0.227 Cm), in psychocas, gr 34′ (0.227 Cm) to gr 7 (0.454 Cm). Properatively, the average dose is 10 mg per kg body weight, of which ½ is given 10 to 12 by the first remainder 2 hours before operation For obstirction use, gr 33′ (0.227 Cm) to gr 7 (0.454 Cm) when pains are regular, with beginning distaint of the cervix, repeated in freeessiry when the cervix is three-quarters distret.

Supply. SODIUM ALURATE (CA)—Capsules, gr 3/2 (0.227 Gm)—Bottles of 50, 100 SODIUM ALURATE—Tablets, gr 1/2 (0.113 Cm) gr 3/2 (0.227 Gm)—Bottles of 25, 100, 500

SODIUM AMYTAL

Hypnotic, sedative, antispasmodic

(Lilly)

Chemical Name. Monosodium isoamylethylbarhiturate
Formula: N--C=0 CHr-CHr-

Description White, adorless, hygroscopic powder of slightly bitter taste, very soluble in ster and alcohol. Aqueous solutions slowly decompose and should be prepared shortly before use. The free acid precipitates out if the pH of the solution falls below 95.

Action and Uses: Lifective, in therapeutic desage relatively sale hypnotic and sedative, with action of moderate duration, readily water soluble, it is suitable for administration parenterally for rangily effective action in emergeneiter For use in sample mannas, anxiety states hypercentalisty, hydretis, acute manical states and impending delirum tremens, as prenasthets and properative medication, as anti-convulsant in epitepsy, tetanus, as adjunct to analgeace and antispasmodies in the relief of rang and appaste conditions.

Administration Orally for sedation gr I (0 065 Gm) or gr 2 (0 13 Gm) repeated at intervals of 6 hours if necessary, for simple insomnia gr 2 (0 13 Gm) or gr 3 (0 194 Gm) Intramuscularly or subcutaneously in 10% solution, 0.25 Gm to 0.5 Gm, as anticonvulsant in tetanus, 0.4 Gm to 0.8 Gm may be required. Not more than 5 ce should be injected at any one atte, the maximum angle dose should not exceed 1 Gm Recally, one suppository, or gr 2 (0.13 Gm) to gr 3 (0.194 Gm) pulvules dissolved in water. Intravenously as 10% or 5% solution, in emergencies only, slowly at a rate not to exceed 1 cc per minute, 0.005 Gm to 0.6 Gm.

Gaution: Hypersusceptible patients may develop restlessness, excitement, skin rasbes, collapse Continued use may cause habituation Overdosage resultain stupor, lowered body temperature, feeble beart action, depression or paralysis of respiratory centers Supply: 'SODIUM AMYTAL' (C.A.)—Ampuls, 0.055 Gm or 0.125 Gm—Boxes of 6,

100 Ampuls, 0 25 Gm, 0 5 Gm or 1 Gm—Boxes of 6, 25, 100 Boxes of 1, containing in addition I ampul of distilled water to make a 10% solution SODIUM AMYTAL (C A)—Pulvules, gr 1 (0065 Gm), gr 3 (0 194 Gm)—Bottles

'SODIUM AMYTAL' (C A)—Pulvules, gr 1 (0 005 Gm), gr 3 (0 194 Gm)—Bot of 40, 500

'SODIUM AMYTAL' (G A)—Suppositories, contain gr 3 (0 194 Gm)—Boxes of 12, 100

SODIUM ARABINATE

Parenteral solution, diuretic

(Hospital Liquids)

Description: A sterile solution of sodium arabinate (refined acadia), the sodium salt of a high molecular polymer of aldobionic acid

Action and Uses: Bung of too large molecular are to pass through the intact capillary wall, excits marked colloid atomote pressure (about equal to that of serum albumm) when injected intravenously. In hypoproteinemic edema, will attract edema fluid into the circulation, increasing the circulating fluid volume and promoting duresia. For use as 6 % solution in 5% destrose in the symptomatic treatment of nephrotic edema, particularly if resistant to other forms of therapy, as 6 % solution in isotomic sodium elboride solution, to the treatment of about.

Administration Intravenously, slowly, 500 cc of a clear 6 % solution daily or on alternate days 3 to 6 times.

Caution Allergic reactions in acacia-bypersensitive patients may occur but can be obviated by akin testing or preliminary small injections. Acacia may be deposited and persist for long periods in the liver, with possible bepatic injury.

Supply SODIUM ARABINATE 6% IN DEXTROSE 5%—Filtrair dispensers, 500 cc
—Case of 6

SODIUM ARABINATE 6 % IN ISOTONIC SODIUM CHLORIDE SOLUTION
—Filtrair dispensers, 500 cc—Case of 6

SODIUM ASCORBATE Vitamin C therapy

Description The sodium salt of ascorbic acid (vitamin G), more stable and more nearly neutral (pH 5 5 to 5 9) in solution than the free acid 120 mg of sodium ascorbate (CaH-O,Na) are equivalent in vitamin G activity to 100 mg of ascorbic acid or 2000 International Units of vitamin G

Action and Uses: That of vitamin G, antiscorbute, but more suitable for parenteral use in prepared, stenie solution For use in the prevention and correction of vitamin G definencies, acute or latent scurvy, and as supplement to infant feedings or adult diets suboptimal in vitamin G

Administration: Parenterally, in established deficiencies 30 mg to 50 mg daily for infants, 100 mg to 150 mg daily for adults

Supply: SODIUM ASCORBATE (CA)—Ampuls, 2 cc, 50 mg per cc—Boxes of 1, 25, 100 Ampuls, 10 cc—Boxes of 6, 23 (Bren)
SODIUM ASCORBATE SOLUTION—Ampuls, 2 cc containing 100 mg, for inframeuculor or inframeucul use—Boxes of 12, 25, 100 Ampuls, 5 cc or 10 cc, each cc containing 100 mg, for infracence use—Boxes of 6, 25, 100 (Fodo)
SODIUM ASCORBATE—Ampuls, 2 cc, each cc provides not less than 50 q vitamin C—Boxes of 12, 25, 100 Ampuls, 5 cc or 10 cc, each cc provides not less than 100 mg vitamin C—Boxes of 2, 25, 100.

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ASCORBATT, SODIU'N SOLUTION—Ampuls 1 cc containing 100 mg—Boxes of 6 25 Ampuls 1 cc containing 500 mg—Box of 6 For intracenous use (Squibb)

SODIUM BENZOATE

Diagnostic aid

(Breon)

Formula

COONA

Description White crystalline powder, freely soluble in water (1 2)

Action and Uses Following Ingestion or injection, benzoic send is detoxified in the liver by conjugation with givene to form hippure and, which is excreted in the urme The rate and amount of hippure and exerction is a useful measure of liver function

The rate and amount of hippaire acid exerction is a useful measure of liver function Administration For the intravenous Quelc test. After the patient has empticed the bladder, 20 cc of a solution containing 177 Gm of sodium benzoate (equivalent to 15 Gm henzoic acid) are injected intracenously over a period of at least 5 minutes A complete unne specimen is collected exactly 1 hour after the injection and the hippaire acid determined gravimetrically after precipitating out with acid Normally, at least 1 Gm of hippaire acid, equivalent to 0.68 Gm benzoic acid, will be present.

Supply SODIUM BENZOATL (CA)—Solution—Ampuls 20 cc containing 177 Gm (equivalent to 13 Gm benzoic acid), together with 20 cc ampul ammonium sulfate and sufficient Congo Red papers, for infravenous liver function test (Quick)—Boxes of 6, 23

SODIUM BICARBONATE

Parenteral solution, systemic alkalinizer

Description Sterile aqueous solutions of sodium hearbonate for parenteral injection.
Action and Uses Lifective systems alkalimizing agent, elevating low hearbonate levrils
(alkaline reserve) of the blood, the excess being excreted in the urms which is
rendered alkaline For use in the treatment of servere acidous, for rapid restoration
of the alkaline reserve of the blood, as adjunct in the treatment of urnsary tract
infections to alkalinize the urnse

Administration Intrasenously or (in solonic solution) by hypodermatoelysis in desage according to needs in severe acidosis, 3 Gm to 10 Gm may be required repeated if necessary

Caution Overdosage results in temporary alkalosis Solutions should not be builed after transferring from the scaled aimputs, attempts to sternize sodium bicarbonata solutions except under special conditions results in liberation of carbon dioxide and formation of strongly alkaline, markedly printains godium carbonate

Supply SODIUM BICARBONATE—Ampuls, 50 oc containing 3.75 Gm—Boxes of 6, 25 100 (Abbott)
SODIUM BICARBONATE—Ampuls 20 oc containing 1.5 Gm 50 oc containing 3.75 Gm—Boxes of 6, 25, package of 100 (Chemico)
SODIUM BICARBONATE 11.6c. WW SOLUTION—Sterned amounts 500 oc.

375 Gm—Boxes of 6, 25, package of 100
SODIUM BICARBONATE 11/2% W/V SOLUTION—'Sternol ampuls 500 cc, for hyppodermoclysts (Schering & Glatz)
SODIUM BICARBONATE 5% W/V SOLUTION—Sternol' ampuls, 500 cc, for suffarenous use. (Schering & Glatz)

SODIUM BISMUTHYL CITRATE

Antisyphilitic, bismuth therapy (Upjohn)

Description A water-soluble bismuth salt preparation, each ampul containing sodium bismuthyl citate 21 mg benyi alcohol 40 mg sucross 0.5 Cm double dutilled water q s buffered with sodium citate Contains 55% to 55% elemental bismoth

Action and Usea Antisyphilitic, quickly absorbed after injection with rapid bismuth saturation For use in the alternating therapy of bismuth and arsenicals in early and late syphilis Administration: Intramuscularly, for adults 2 or twore weekly or 1 or 3 times weekly for 18 successive injections, courses alternated with arsenicals. Infants and children up to 40 lh, initial dose 0 5 or, then 0 75 or and 1 or for third and subsequent doses.

Caution. Gingivitis and other possible by-effects due to bismuth

Supply. SODIUM BISMUTHYL GITRATE-Ampuls, 2 cc-Boxes of 12, 25

SODIUM BROMIDE COMPOUND, EFFERVESCENT Sedative

(Lilly)

Gomposition; Each tablet contains

Sodium hromide	10 Gm
Sodium bicarbonate	10 Gm
Sodium phosphate (dihasic)	1 0 Gm
Effervescent hase	d a

Action and Uses An effervescent, palatable combination for bromide sedation For use for mild sedation in cases in which bromides are thought to be indicated

Administration Orally, 1 tablet in 1/2 glass of water on empty stomach, repeated in 1 hour if necessary

Caution. Bromide intoxication on prolonged usage

Supply: SODIUM BROMIDE COMPOUND, EFFERVESCENT—Tablets—Bottle of

SODIUM CACODYLATE

Arsenic therapy, alterative

Formula:

Description. The hydrated sodium salt of eacodyhe acid, a pentavalent organic arsenical; deliquescent, odorless, white crystals or granular powder, very soluble in water (2 1) and alcohol (1 25). Less tone than morganic arsenicals but imparts a garhe odor to breath and perspiration.

Action and Uses: In the body, converted first to trivalent organic, then to inorganic arisence, the therapeutic effects being essentially those of inorganic ancile. For use as general alterative and tonic if areaine is thought to be indicated, in psoniasis, in leukemia, especially in early stages of the chronic my cloud form, as adjunct in treat-ing-ecconducty anomine.

Administration: Subcutaneously or intramuscularly, gr 1 (0.065 Cm) to gr 7 (0.454 Cm), usual dose gr 3 (0.191 Cm) Intracenously, gr 734 (0.5 Cm approximately) or gr 1534 (1 Cm approximately)

Supply SODIUM CACODYLATE—Ampuls, 1 oc containing gr 1½ (0.097 Cm) or 0.2 Cm, for subculanceur use—Boxes of 12, 100 Ampuls, 5 oc containing gr 5 (0.224 Cm) or 0.5 Cm, ampuls, 10 oc containing gr 5 (2.5, 100 SODIUM CACODYLATE INJECTION—Vial, 10 oc containing 1 Cm, benryl alcebol 1½.

SODIUM CACODYLATE INJECTION—Will, 10 oc containing 1 Cm, benryl alcebol 1% of the property of the p

Cim. for information use—Boxes of 6, 25 SODIU! CACODYLATE (Informaticallar)—Ampuls, 1 ce containing gr \$\frac{2}{3}\) (0.01 Gm), gr 1 (0.005 Gm), gr 1½ (0.007 Gm), gr 3 (0.104 Cm), gr 5 (0.324 Gm), gr 7½ (0.486 Gm), ampuls, 2 ce containing gr 1½½ (1.09—Boxes of 12, 25, 100 Vals, 30 cc, each ce contains gr ½ (0.649 Gm), gr 3 (0.104 Gm), gr 5 (0.324 Gm), gr 7½ (0.486 Gm). SODIUM GACODYLATE (Intravenous)-Ampuls, 5 cc containing gr 71/2 (0 486 Gm), 10 cc containing gr 151/2 (1 Gm) or gr 45 (2 92 Gm)-Boxes of 0, 25, 100 (Bristol) SODIUM CACODYLATE INJECTION-'Hypoloid,' 1 ec containing 0 2 Gm, gr 5 (0 324 Gm), gr 7 (0 454 Cm), for intramuscular use-Boxes of 10, 100 ampuls (Burroughs Welicome) SODIUM CACODYLATE-Ampuls, 1 cc containing 01 Gm, 013 Cm, 02 Gm, 0 3 Gm, ampuls, 2 cc containing 0 45 Gm, for intramuscular use-Boxes of 12, packages of 100 Ampuls, 5 cc containing 1 Om, for infravenous use-Boxes of 8. 25, package of 100 (Chemico) SODIUM CAGODYLATE-Benzyl alcohol 1%-Ampuls, 1 cc containing gr 1 (0 065 Gm), gr 2 (0 13 Gm), gr 3 (0 194 Gm), gr 5 (0.324 Gm), gr 714 (0 486 Gm), for inframuscular use-Boxes of 12, 100 Ampuls, 5 ee containing gr 5 (0 324 Gm), gr 71/2 (0 486 Gm), gr 15 (0 972 Gm), for intravenous use-Boxes of 6, 25, 100 SODIUM CACODYLATE-Ampuls, 1 ce containing gr 1 (0 065 Gm), gr 134 (0 097 Gm), gr 3 (0 194 Gm), for intramuscular use -Boxes of 12, 100 Ampuls 5 ce containing gr 71/2 (0 486 Gm), for intravenous use-Boxes of 6, 25, 100 (Kirk) SODIUM CACODYLATE-Ampuls, 1 cc containing 0 1 Gm or 0 325 Cm-Boxes of 12, 100 Ampuls, 5 cc containing 0 5 Gm, for intravenous use-Boxes of 6. SODIUM CACODYLATE—Ampula, 1 cc containing gr 7 (0 454 Gm), proceine bydrochloride 0 2 %—Boxes of 12, 25, 100 'Injectosola,' 25 cc, each cc contains gr 3 (0 194 Om), gr 7 (0 454 Cm), procume hydrochloride 0.2 %-Boxes of 6 For intra-(National Drug) SODIUM CACODYLATE-Ampuls, 5 cc containing gr 7 (0 454 Gm), 10 cc containing gr 1514 (f Cm), in isotonic solution of sodium chloride—Boxes of 12 25, 100 For intravenous use (National Drug) SODIUM CACODYLATE-Ampuls, 1 ec containing 0 05 Gm, 0 1 Gm, 0 13 Gm, 0.2 Om, 0.3 Om 0.45 Cm, ampuls, 2 ee containing 1 Gm for intramuscular use-Boxes of 12, 100 Ampuls, 5 ec containing 0 3 Gm, 10 ec containing f Cm, for entravenous use-Boxes of 6, 25 (Parke, Davis) SODIUM CACODYLATE-Ampuls, 1 cc containing gr 1 (0 065 Gm), gr 3 (0 194 Om), gr 5 (0 324 Om), for intramuscular use—Boxes of 12, 25, 100 Ampuls, 5 co containing gr 734 (0 486 Gm), 10 ce containing gr 134 (1 Gm) for intravenous use— Boxes of 0, 12, 25 100 SODIUM CACODYLATE-Ampuls, 5 ee containing 0 5 Gm, 10 ee containing 1 Gm, for intravenous use-Boxes of 0 25 (Sharp & Dohme) SODIUM CACODYLATE (Sodium Dimethylarsenate)-Ampuls, 1 cc containing gr 1 (0 065 Gm), gr 3 (0 194 Gm), gr 5 (0 324 Gm), for intramuscular use-Boxes of 10, 100 Ampuls, 5 cc containing gr 7 (0 454 Gm), gr 1534 (1 Gm), for intravenous use-Boxes of 5 25, 100 (Sherman) SODIUM OACODYLATE-Ampuls, 1 cc containing gr 34 (0 049), for inframuscular use-Boxes of 12, 25, 100 Ampuls 5 ec containing 0 5 Gm, for intravenous use Boxes of 6, 25, 100 (C D Smith) SODIUM CACODYLATE—Ampuls, 1 cc containing 0 1 Gm, 0 3 Gm, 0 45 Gm, 2 cc containing 1 Gm, for intramuscular use—Boxes of 12, 25, 100 Ampuls, 5 cc containing 0 3 Gm or 0 45 Gm, 10 cc containing 1 Gm, for intravenous use-Boxes of (Smith-Dorsey) 6, 25 100 SODIUM CACODYLATE-Ampuls, 1 ec contaming gr 34 (0 049 Gm), gr 3 (0 194 Gm), gr 7 (0 454 Gm), ampuls, 2 cc containing gr 15 (0 972 Gm) for infra

SODIUM CITRATE

Anticoagulant, blood transfusion aid

gr 151/2 (1 Gm), for intravenous use-Boxes of 6

Description Sterile 2½% to 5% W/V solutions of sodium catrate (C₂H₄ OH(COONs)₂) in distilled water or in isotonic sodium chloride solution

muscular use-Boxes of 12 Ampuls, 5 ec containing gr 7 (0 454 Gm), 10 cc containing

(Upjohn)

Action and Uses By combining with serum calcium ions to form an undissociated calcium citrate complex, an effective anticoagulant in vitm For use in preventing clotting of donor blood in indirect transfusions.

(Rorer)

(Warner)

(Wyeth)

(Sbarp & Dobme) (Upiohn)

Administration The freshly drawn blood is added slowly, with gentle agitation, to the sodium citrate solution, usually 90 cc to 100 cc whole blood to 10 cc of the citrate, auflicient to prevent coagulation for about 48 hours Supply: SODIUM CITRATE SOLUTION, 25 %, 4 %-Ampuls, 50 cc-Boxes of 1, 6 25, 100 SODIUM CITRATE SOLUTION, 4 %-Specially adapted bottle with rubber bulb attachment, 500 cc aize containing 50 cc sodium citrate 4 %, for indirect transfusion of blood. (Abbott) SODIUM CITRATE 2 5% 4% SOLUTION-Vials, 50 cc (Don Baxter) SODIUM CITRATE SOLUTION-'Centra-Vac' containers (for preparing plasma by centrifugation), 250 cc size containing 25 cc sodium citrate 4 % in distilled water, under vacuum-Case of 12,600 cc size containing 50 cc sodium citrate 4 % in distilled water, under vacuum-Case of 6 (Don Baxter) SODIUM CITRATE SOLUTION-'Transfuso-Vac' containers (for indirect transfusions), 500 cc size containing 25 cc sodium citrate 4 % in distilled water, under vacuum. 500 cc size containing 50 cc sodium citrate 4 % in distilled water, under vacuum, 600 cc size containing 50 cc sodium citrate 4 % in distilled water under vacuum, 1000 cc size containing 75 cc sodium citrate 4 % in distilled water, under vacuum-Cases of 6 (Don Baxter) SODIUM CITRATE 25% SOLUTION-'Saftivac' containers, 500 cc size containing 70 cc sodium citrate 2 5 %, under vacuum, for blood or plasma transfusions-Case of 6 (Cutter) SODIUM CITRATE 4 % SOLUTION-'Sedifical,' containers, 500 cc size containing 50 cc sodium citrate 4 %, under vacuum, for collection and sedimentation of blood-Case of 6 (Cutter) SODIUM CITRATE 4% SOLUTION-'Saftufuge' or 'I-T Saftufuge' containers to fit medium or large centrifuges, 500 ec size containing 50 cc sodium citrate 4 %, under vacuum, to collect blood for centrifugation-Case of 6 (Cutter) SODIUM CITRATE 4% SOLUTION-Vials, 50 cc-Box of 100 (Cutter) SODIUM CITRATE 25%-Ampuls, 50 cc-Boxes of 6, 25, 100 (Endo) SODIUM CITRATE 25%, 4% IN ISOTONIC SODIUM CHLORIDE SOLUTION (CA.)—Filtrair Sedimentation Haemovac' containers 700 cc size (for 500 cc of blood)—Case of 6 SODIUM CITRATE 25%, 4% IN ISOTONIC SODIUM CHLORIDE SOLUTION (CA)—'Filtrair Regular Haemovac' containers, 600 cc size (for 500 cc of blood)-Case of 6 (Hospital Liquids) SODIUM CITRATE 25% IN ISOTONIC SODIUM CHLORIDE SOLUTION (C A)-- 'Filtrair Centrifuge Haemovac' containers, 315 cc size, with 35 cc sodium citrate 2 5 %, (for 250 cc of blood)-Case of 6 (Hospital Liquids) SODIUM CITRATE 25% SOLUTION-Ampuls, 5 cc containing 0 125 Gm-Boxes of 6, 25, 100 Ampuls, 50 cc containing 1 25 Gm-Boxes of 1, 6, 25, 100 (ይለዚሃን) SODIUM CITRATE 5 % SOLUTION—Ampuls, 50 cc containing 2 5 Cm—Boxes of I 6, 25, 100 (Lilly) SODIUM CITRATE 25% ISOTONIC SOLUTION-Ampuls, 50 cc-Boxes of 12, 25 100 (National Drug)

SODIUM DEHYDROCHOLATE

Hydrocholeretic, diagnostic aid

Chemical Name Sodum 3,7,12 triketocholanate

SODIUM CITRATE 2 5 %-Ampuls, 30 cc or 50 cc

SODIUM CITRATE 2 5%—Ampuls, 50 cc—Boxes of I, 6, 25 SODIUM CITRATE 2 5%—Ampuls 60 cc—Box of 6

SODIUM CITRATE 2 5 %—Ampuls, 50 cc—Boxes of 1, 6, 25

SODIUM CITRATE 2 5 % SOLUTION-Ampuls, 50 cc-Boxes of 1, 6

Description The sodium salt of dehydrochoics and, an axidation product of the unconnugated bile and, choics and, coloriess, crystalline powder of very bitter taste, soluble in water and alcohol Hz ready solubility in water makes the sodium salt, unlike the insoluble free dehydrochoic and, suitable for intra-nous injection.

- Action and Uses. Fficelively and rapidly increases the volume of bile and bile constituents accreted by the lawer (hydrochierthe and cholertic action) without examing emptying of the gallbladder (not a cholagogue), because of its extremely bitter tasts even in minute concentration, may be employed to determine arm to tongue circulation time For use in bilary atasts not due to complete mechanical obstruction, to promote dramage of the bile ducts and retard ascending bilary tract infections, to stimulate secretary activity of the liver, to distend and thus outline the bile ducts at operation, to add in revealing remaining small shones following operations on the biliary tract, to maintain free postoperative bilary dramage, as measure of arm to tongue circulation time particularly in left ventroutles cardine failure.
- Administration Intravenously, alonly, 3 ee or 5 ec of a 20% solution, then 10 cc daily on the 2 following days. For measurement of arm to tongue circulation time, 3 ec to 5 ec of a 20% solution are najected rapidly into the cubital vein, with the primer suppire. The number of seconds elaysing between the beginning of injection and the clicitation of a bitter taste imbeates the circulation time.
- Contraindications in a price tasce moneates me circumston time

 Contraindications Not to be administered in eases of complete mechanical common

 duet obstruction, in severe bepatitis or acute yellow liver atrophy. Given cautiously

 in astimatics.

Supply SODIUM DEHADROCHOLATE'S %-Ampuls, 10 cc-Boxes of 3, 6.
(Armour)

SODIUM DEIN DROCHOLATE 20%—Ampuls, 5 cc—Boxes of 3, 6 (Armour), 50DIUM DEIN DROCHOLATE SOLUTION 20% (C A)—Ampuls, 5 cc—Boxes of 25 (Breon), 50DIUM DEIN DROCHOLATE 20% (C A)—Ampuls, 3 cc or 10 cc—Boxes of 6, 23, 100 (Endo)
SODIUM DEIN DROCHOLATE 20% (C A) (Intravenous)—Ampuls 10 cc—

Boxes of 6 25 Vial rubber-capped, 30 cc (Lakeside) SODIUM DEHYDROCHOLATE SOLUTION—Vial, 10 cc containing 2 Gm (Lederle)

SODIUM DEHYDROCHOLATE 20%—Ampuls, 5 co—Boxes of 6, 24, 96 (C. D. Smlth)

SODIUM & PANTOTHENATE

Vitamin B therapy

(Parke, Davis)

Description The destrorotatory sodium salt of pantothenic and (filtrate factor), white, crystalline powder, soluble in water

Action and Uses Pantothenic and is a component of the vitamin B complex, widely

distributed in animal and plant tissues. It a role in human nutrition is not established.

For use as a component of the vitamus B complex supplementary to the diet.

Administration. Orally, 4 espaules daily, repeated as indicated.

Supply SODIUM d-PANTOTHENATE-Capsules, 10 mg-Bottle of 100

SODIUM FORMALDEHYDE SULFOXYLATE

Nercury antidate

(Merck)

Formula NaHSO, CH,O H,O

Description Colorless crystals freely soluble in water forming neutral or slightly alkaline solutions

- Action and Uses Reducing agent of low toracty and relative stability in the body, reduces corrosive mercuric chloride to insoluble and less form mercurous saits or to metable mercury, its action persisting in the body and externing antibotic effects for several hours after intravenous sujection. For use in the treatment of acute mercury possioning.
- Administration Orally If patient is unable to swalloy contents of 20 Gm ampul, they are dissolved in about 500 eof water and half of this solution is administered through stomach tube and recovered by suphosinge, then remained of solution is administered through stomach tube and tube withdrawn, allowing the solution to remain in the

stomach. If vomiting occurs, dose of 10 Gm is repeated after 30 minutes and morphine administered

Introvenously Contents of 10 Gm ampul are dissolved in about 150 cc of sterile distilled water and slowly administered by gravity, severe cases may require an additional 5 Cm 6 hours later

Colonic irrigations High colonic irrigations with a I 1000 solution once or twice

daily in follow-up treatment

Supply: SODIUM FORMALDEHYDE SULFOXYLATE-Ampuls, 10 Om or 20 Gm

SODIUM GLYCEROPHOSPHATE, IRON AND STRYCHNINE

CACODYLATES

Hematinic, arsenic therapy, alterative (Drug Products)

Description Preparations containing sodium glycerophosphate, strychnine cacodylate and iron cacodylate Action and Uses. Hematinic, alterative For use in iron deficiency anemia, protracted

convaiescence, chronic leukemia particularly of the my cloud type

Administration Inframuscularly, 1 ec of the regular or fortis solution, as required

Supply: SODIUM GLYGEROPHOSPHATE, IRON AND STRYCHNINE CAGO-DYLATES-'Hyposols,' 1 ce containing iron cacodylate gr 1/6 (0 011 Cm), strychnine cacodylate gr 1/25 (0 52 mg), sodium glycerophosphate gr 11/2 (0 097 Cm),

benzyl alcohol 2%—Boxes of 12, 25, 100 SODIUM GLYCEROPHOSPHATE, IRON AND STRICHNINE CAGODYL-ATES FORTIS-'Hyposols,' 1 cc containing iron encodylate gr 1/3 (0 022 Gm), strychnine cacedylate gr 1/65 (1 mg), sodium glycerophosphate gr 3 (0 194 Cm), benzyl alcohol 2 %—Boxes of 12, 25, 100 Vial, 60 cc

SODIUM IODIDE lodide therapy

Description. Sterile 10 % and 20 % aqueous solutions of sodium iodide

Action and Uses In certain granulomatous lesions, notably luctic gummata and in actinomycosis, accelerates resorption of chronic inflammatory tissues. limiteles bronchial secretions, in small dosage inhibits in larger and prolonged dosage may accelerate the secretory activity of the thyroid gland For use in actinomycosis and some other fungous infections, in tertiary syphilis with gummata, in bronchial asthma as expectorant

Administration. Intracenously, slowly, 1 Gm to 2 Gm at 2 to 6-day intervals

Caution Toolide hypersensitivity, best ruled out by preliminary oral administration in small dosage, todism

Contraindication • Tuberculosis

Supply, SODIUM IODIDE-Ampuls, 5 cc containing 0 5 Gin 10 cc containing 1 Gm-Boxes of 6, 25, 100 (Abbott) 10 % SODIUM IODIDE SOLUTION-Ampuls, 10 cc or 20 cc-Boxes of 6, 25 100

(Don Baxter) SODIUM IODIDE SOLUTION-Ampuls, 10 cc containing 1 Gm or 2 Gm 20 cc

containing 2 Gm—Boxes of 6, 25 (Breon) SODIUM IODIDE-Ampuls, 10 ce containing 1 Gm or 2 Gm-Boxes of 6, 12,

25, 100 Ampuls, 20 ce containing 2 Gm-Boxes of 6, 25, 100 Vial, 60 cc, each cc con tains 0 1 Gm (Bristoi)

SODIUM IODIDE-Ampuls, 10 cc containing 1 Gm-Boxes of 6, 25 pickage of (Chemico)

SODIUM IODIDE—'Hyposols,' 10 cc containing 1 Gm, 20 cc containing 2 Gm-Boxes of 12 25, 100 (Drug Products) SODIUM IODIDE (GA)-Ampuls 10 cc containing 1 Gm or 2 Gm, 20 cc containing 2 Gm-Boxes of 6, 25, 100 (Endo)

SODIUM 10DIDE-Ampuls, 10 cc containing 1 Gm, 20 cc containing 2 Gm-Boxes of 6, 25, 100

SODIUM 10DIDL (G.A.)-Ampuls, 10 ce containing 1 Gm-Box of 25

(Lakeside)

SODIUM IODIDE-Ampuls, 10 cc containing 1 Gm or 2 Gm, 20 cc containing 2 Gm-Boxes of 6, 25, 100 SODIUM 10DIDE (Loeser)-Ampuls, 10 cc containing 1 Gm, 20 cc containing (Merrell) 2 Gm-Boxes of 6 25, 100 SODIUM 10DIDE-Ampuls, 5 ec containing 0 5 Gm, 10 cc containing 1 Gm or 2 Gm, 20 cc containing 2 Gm—Boxes of 6, 50 (Miller) SODIUM IODIDE—Ampuls, 10 cc containing 1 Gm or 2 Gm—Boxes of 12, 25, 100 (National Drug) SODIUM IODIDE-Amouls, 10 cc containing 1 Gm, 20 cc containing 2 Gm-(Parke, Davis) Boxes of 6, 25 SODIUM 10DIDE (Intravenous)-Ampuls, 10 ce containing 1 Gm, 20 ce containing 2 Gm-Boxes of 6, 12, 25, 100 (Rorer) SODIUM 10D1DE-Ampuls, 10 ec contaming 1 Gm, 20 cc containing 2 Gm-(Sharp & Dohme) Boxes of 6, 25 SODIUM IODIDE (Intravenous)-Ampuls, 10 cc containing 1 Gm or 2 Gm, 20 cc containing 2 Gm-Boxes of 5, 25, 100 (Sherman) SODIUM IODIDE-Ampuls, 10 cc containing 2 Gm-Boxes of 6, 25, 100

SODIUM IODIDE—Ampuls, 10 ec containing 1 Gm or 2 Gm—Boxes of 6, 25 100
SODIUM IODIDE—Ampuls, 10 ec containing 1 Gm, 20 ec containing 2 Gm—Boxes of 6, Sonith-Dorsey)
SODIUM IODIDE—Ampuls, 10 ec containing 1 Gm, 20 ec containing 2 Gm—Boxes of 6, 25
Wyeth)

SODIUM IODIDE AND GUAIACOL

Expectorant

Description Sterile, aqueous solutions of sodium iodide and guaracel (G.H. OH OCH.)
Action and Uses Expectorant Intravenously administered in adequate dosage (03 to
0 6 Gm) guaracel is partially excreted by the lungs where it has mild antiseptic and
irritant properties that appear to facilitate bealing in chronic purillent inflammations.

For use in chronic bronchitis, bronchiectasis lung abscess
Administration Intersenously every 2 to 4 days, in increasing dosage as required

Supply SODIUM IODIDE AND GUAIAGOL—Ampuls, 20 ee containing sodium iodide 2 Gm, guaiacol 0 05 Gm in esotione dextrose solution—Boxes of 6, 225, 106 (Abbott)
GALGIUM GUAIAGOL-SODIUM IODIDE—'Hyposols,' 20 ee containing calcium guaiacol sulfonste gr 10 (6 648 Gm), sodium iodide gr 2½ (0 182 Gm)—Boxes of

22, 25, 100 (Drug Froducts)
GUALACOL AND SODIUM IDDIDE—Ampuls, 20 oc contaming sodium inchide
15 Gm, potassuim guaiscol sulfonnte, equivalent to guaiscol 0 55 Gm—Doxes of
6, 25, 100 (Lilly)
SODIUM IODIDE AND GUALAGOL—Ampuls, 20 oc contaming sodium inchide
SODIUM IODIDE AND GUALAGOL—Ampuls, 20 oc contaming sodium inchide

2 Gm guancol gr ¼ (0049 Gm)—Bores of 6, 25, 100 (National Drug) SODIUM 10DIDE AND GUAIACOL—Ampuls, 20 cc containing sodium iodide gr 31 (2 Gm), potassium guaiscol sulfonate gr 1½ (0 097 Gm)—Boxes of 6, 25 (Pitman-Moore)

SODIUM 10DIDE AND GUAIACOL—Ampuls, 20 cc containing sodium iodide 2 Gm, guaiacol 0 05 Gm—Boves of 6, 25, 100 (Smith-Dorsey)

Combination SODIUM 10D1DE, CUATAGOL AND GREOSOTE—Ampuls, 20 cecontaming sodium sodde 2 Gm grauscel 0 05 Gm, creosote 0 043 Gm, in isotonic dextrose solution—Boxes of 6, 25, 100

SODIUM LACTATE

Parenteral solution, systemie alkalınızer

Description Sterile solutions of sodium racemic lattate, in one-sixth molar (187% W/V), approximately isotomic concentration for immediate use, or in more concentrated form to be diluted before use

- Action and Uses When injected provides hase (sodium), as the lactate ion is metabolized leaving sodium to combine with breakmate. The results are obtained more gradually than when sodium becarbonate is injected, with less likelihood of alkalosis. Excess base is excreted in the urine, which is readered alkaline For use slone or combined with Ringer's solution in the treatment of acidese, for alkalinizing the urine when sulfonamides are being given, and in hemoglobinizina following transfusion or duo to other causes
- Administration: Intracensusly, at a rate not exceeding 300 ec per hour (approximately 60 drops per minute), in dosago according to the degree of acidosis Each 60 ec of the 1/6 M solution per kg body weight increases the serum sodium about 14 millimois per liter, corresponding to an increase of about 33 volumes % in carbon dioxide content Also given subcutaneously by clysis

Supply SODIUM r LACTATE, 1/4 MOLAR SOLUTION (C A)—Bottles of 500 cc, (Abbott)

ONI-SIXTH MOLAR SODIUM r-LACTATE SOLUTION (CA)—'Vacoliter' containers, 500 cc, 1000 cc, under vacuum—Cases of 6 (Don Baxter) SODIUM LACTATE (Raceauc)—Ampul, 40 cc of an approximately molar solution, for use dilated with 5 volumes sterile water—Boxes of 6 20, package of 100

(Chemico)
M/6 SODIUM LACTATE SOLUTION— Saftiflask' containers, 500 cc, 1000 cc—

M/6 SODIUM LACTATE SOLUTION — Saftiflask' containers, 500 cc, 1000 cc—
(Gutter)
COURTSINTH MOLAR SODIUM LACTATE SOLUTION—'Filtrair' dispensers,
500 cc, 1000 cc
SODIUM', LACTATE SOLUTION ONE NOLAR (C A)—Ampuls, 40 cc or 100 cc.

containing sodium r lactate 112%, for use diluted with 5 volumes sterile distilled water—Boxes of I, 6, 25
BODIUM LACTATE (Racemie)—Ampuls, 40 cc containing a molar solution of

sodium r-lactate, for use diluted with 5 volumes sterilo water—Boxes of 1, 6, 25 (Parke, Davis)

SODIUM MORRHUATE Sclerosing agent

- Description. A mixture of the sodium salts of unsaturated and saturated fatty acids of cod liver oil, forming a pale-yellowish powder of slightly fishy odor, in aqueous solution
- Action and Uses On injection rapidly chuses exudation with selectors and obliteration of the vein, with little risk of injection necrosis or ulceration For use as a selectoring agent in the treatment of varicose veins, hemorrhoids, bursse and hydroecles
- Adroinistration In bursae, according to size of sac, not in excess to avoid loculation.

 For somese evens, a preliminary injection of 0.5 cc to 1 cc of a 5% solution should be
 made. If no ill effects are noted after 24 hours, 0.5 cc to 2 cc (usually 1 cc) may be
 injected it, everus after in tractivals in 5 to 5 tags, viola just into just in the control of the formation of the control of the co
- Supply SODIUM MORRHUATE INJECTION 5%—Vial, 30 cc, with benzyl alcohol
 2%
 SODIUM MORRHUATE SOLUTION 5% WITH BENZYL ALCOHOL 2%
 (C A)—Vials, 5 cc—Boxes of 6, 25
 SODIUM MORRHUATE 5% (C A)—Aqueous sterile solution, with tricresol 0 3%

—Ampuls, 2 cc—Boxes of 12, 25, 100 Ampuls, 5 cc—Boxes of 6, 25, 100 Vials, 30 cc or 60 cc (Bristol) SODIUM MORRHUATE INJECTION (C A)—'Hypoloid,' 2 cc of 8 5 % solution,

—Boxes of 5, 100 ampuls Bottle rubber-apped, 25 cc. (Burroughs Wellcoree)
SODIUM MORRHUATTE—Ampuls, 2 cc or 5 cc of 5% solution—Boxes of 6, 25,
100 Vals, 30 cc, 60 cc. (Grookee)
SODIUM MORRHUATE COLLOIDAL 5%—Hyposols, 2 cc or 5 cc—Boxes of
12, 25, 100
SODIUM MORRHUATE 55% WITH BEYSYL ALCOHOL 2% Cf. AD—Ampuls,

2 cc—Boxes of 12, 25, 100 Ampula 5 cc—Boxes of 6, 25, 100 Vial, 25 cc SODIUM MORRHUATE 5% SOLUTION—Vials, 30 cc or 60 cc

(Endo) (Kirk) SODIUM MORRHUATE 5% AND BENZYL ALCOHOL 2% (O A.)-Visis, 5 cc-Boxes of 6 25 Vial 30 cc (Lakeside) SODIUM MORRIMATE 5% SOLUTION-Ampuls 2 cc-Boxes of 12 100 Ampuls 5 cc-Boxes of 6 25 100 (Lilly) SODIUM MORRHUATE 5% SOLUTION-Ampuls 5 co-Boxes of 6 50 Visl, (Miller) 30 cc

SODIUM MORRHUATE 5% WITH BENTYL ALCOHOL 2% (CA)-In tectosols 25 cc or 100 cc-Boxes of 6 (National Drug) SODIUM MORRHUATE 5% SOLUTION-Ampuls 5 cc with alcohol 3% and (Parke, Davis) phenol 0 a %-Boxes of 6 25 SODIUM MORRHUATE 5% WITH BENZYL ALCOHOL 2% (C A.)-Ampuls, 5 cc-Boxes of 6 25 100 Vial 60 cc (Searle) (Sherman)

SODIUM MORRHUATE 5 %-Visl 30 cc SODIUM MORRHUATE 5 %-Vial 30 cc with beneyl alcohol 2 %

(C D Smith) SODIUM MORRHUATE 5% SOLUTION (CA)-Vials 5 co-Box of 6 (Ulmer)

SODIUM MORRHUMTE 5% WITH BENZYL ALCOHOL 2% (CA.)—Ampuls 2 cc-Boxes of 12 25 Vial 30 cc (Uplobs)

SODIUM PEROXIDE

Antiseptic

(Merck)

Formula NasOs

Description 1 yellowish white powder atable at ordinary temperature soluble in water with development of heat and evolution of oxygen Action and Uses Antiseptic oxid zer and bleaching agent For use in the treatment of

comedones in acne Administration Externally in the form of a paste prepared with house paraffic, or as а воар

Supply SODIUM PERONIDE (C.A.)-Powder-Cane M lb. 1 lb.

SODIUM SALICYLATE Analgesic, antipyretic

Pormula

Description White powder with sweet saline taste very soluble in water (1 1) freely soluble in alcohol (1 10)

Action and Uses Analgesic particularly for joint and muscle pains and antipyretic promotes urmary excretion of une acid with lowered blood levels For use in the treatment of acute rheumatic fever as analgesic for muscle and joint pains in degenerative and rheumatoid arthritis myalgias neuralgias simple headache m gra ne dysmenorrhea as antipyretic in colds and grippe particularly with severe muscle acles in gout usually together with colchicine

Administration Orally 03 Gm to 10 Gm repeated if necessary every 3 or 4 hours In acute rheumatic fever orally or intravenously and orally 10 Gm to 13 Gm every hour until 8 to 10 doses have been given (if severe toxic symptoms do not interfere) with 1/2 to 24 the tolerated dosage on subsequent days continued until about one week after all indications of active infection have disappeared

Caution Anorexia nausea vomiting headache tinnitus deafness hyperventilation delirium characterize salie) lism due to overdosage. Gastric irritation may be reduced by giving sodium b carbonate

Supply SODIUM SALICYLATE-Ampuls 5 co containing 1 Gm 10 cc containing 2 Gm-Boxes of 6, 25, 100 (Abbott)

(Smith-Dorse)

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SODIUM SALICYLATE-Tablets, "Kerakote" or plain, gr 5 (0 324 Gm), gr 10
(0 648 Gm)—Bottles of 100, 1003
                                                                (Abbott)
SODIUM SALIGYLATE, TRUE-Powder, from natural oil of sweet birch-
Bottles, 1 oz, 4 oz, 1 lb
                                                                (Abbott)
SODIUM SALIGYLATE-Tablets, gr 5 (0.324 Gm), gr 10 (0.648 Gm)-Bottles of
100, 1000
                                                                 (A P.C.)
SODIUM SALICYLATE-Sterile Solution-Ampuls, 10 cc containing 1 Gm-
Boxes of 6, 25
                                                                 (Breon)
SODIUM SALICYLATE-Tablets plan or entero-coated, gr 5 (0 324 Gm)-
Bottles of 500, 1000
                                                                 (Breon)
SODIUM SALIGYLATE-Ampuls, 5 ee containing gr 151/2 (1 Gm), 10 cc con-
taining gr 20 (1 3 Gm), 20 ec containing gr 31 (2 Gm)-Boxes of 6 25, 100
                                                                (Bristol)
SODIUM SALIGYLATE-Powder-Bottle, 1 lb
                                                  (Burroughs Wellcome)
SODIUM SALICYLATE-'Tabloid,' gr 5 (0 324 Cm)-Bottles of 100 500
                                                  (Burroughs Wellcome)
SODIUM SALICYLATE EFFERVESCENT-'Tabloid,' gr 10 (0 648 Gm)-
Tube of 25
                                                  (Burroughs Wellcome)
SODIUM SALIGYLATE AND POTASSIUM BIGARBONATE-'Tabloid,' gr 5
(0 321 Cm) of each—Bottle of 100
                                                  (Burroughs Wellcome)
SODIUM SALICYLATE-Ampuls 5 cc containing gr 153/2 (1 Gm), 10 cc containing
gr 221/2 (1 46 Gm), 20 cc containing gr 31 (2 Gm)-Boxes of 6, 25, 100
SODIUM SALICYLATE-Tablets, gr 5 (0 324 Gm)-Bottles of 100, 1000
                                                               (Lederle)
SODIUM SALICYLATE-Ampuls, 5 ce containing 1 Gm, 10 cc containing 2 Gm-
Boxes of 6, 25, 100
                                                                  (Lilly)
SODIUM SALIGYLATE-Elixir, gr 39 (2 52 Gm) per fi oz, alcohol 0 %-Bottles,
1 pt, 1 gal
                                                                  (Lilly)
SODIUM SALIGYLATE—'Enscals' gr 5 (0 324 Gm), gr 10 (0 648 Gm)—Bottles
of 100 500, 1000
                                                                  (Lills)
SODIUM SALIGYLATE-Tablets, gr 5 (0 324 Gm), gr 10 (0 648 Gm)-Bottles of
100, 1000
                                                                  (Liliy)
SODIUM SALIGYLATE NATURAL-Powder-Bottles, 1 oz. 4 oz. 1 lb. con-
                                                                  (LIIIy)
tainers 5 lb. 10 lb
SODIUM SALICYLATE NATURAL-Tablets, gr 5 (0 324 Gm)-Bottles of 100,
1000
                                                                  (Lilly)
SODIUM SALIGYLATE (Loeser)-Ampuls, 5 ec containing 1 Gm, 10 ec containing
2 Gm-Boxes of 6, 25, 100
                                                               (Merrell)
SODIUM SALIGYLATE NATURAL-Powder-Bottles, 1 oz, 1/2 lb, 1 lb
                                                               (Merrell)
SODIUM SALICYLATE NATURAL-Tablets, gr 5 (0324 Gm)-Bottles of 100,
500, 1000
                                                               (Merrell)
SODIUM SALIGYLATE-Ampuls 5 ee containing gr 5 (0 324 Gm) or gr 151/2
(1 Gm), 10 ec containing gr 23 (1 49 Gm) or gr 31 (2 Gm)—Boxes of 6, 50
                                                                (Miller)
SODIUM SALIGYLATE-Tablets, gr 5 (0 324 Gm)-Bottle of 1000
                                                                (Miller)
SODIUM SALICYLATE-Ampuls, 10 cc containing 1 3 Gm, 20 cc containing 2
Gm-Boxes of 6, 25
                                                          (Parke, Davis)
SODIUM SALICYLATE-'Emplets,' gr 5 (0 324 Gm), gr 10 (0 648 Gm)-Bottles
of 100, 1000
                                                          (Parke, Davis)
SODIUM SALICYLATE-Tablets, plam or wintergreen flavor, gr 5 (0 324 Gm),
tablets, plain, gr 10 (0 648 Gm)-Bottles of 100, 1000
                                                          (Parke, Davis)
SODIUM SALICYLATE-Tablets, plam or enterio-coated, gr 5 (0 324 Gm), gr 10
(0 648 Gm)-Bottles of 100, 1000
                                                      (Sharp & Dohme)
SODIUM SALIGYLATE (Intravenous)-Ampuls 10 cc containing gr 20 (1 3 Gm),
20 cc containing gr 31 (2 Gm)-Boxes of 5, 25, 100
                                                             (Sherman)
SODIUM SALICYLATE-Ampuls, 5 to containing 1 Gm-Boxes of 6, 25 100
                                                          (G D Smlth)
SODIUM SALIGYLATE-Tablets, plan or salol-coated, gr 5 (0 324 Gm), gr 10
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(0 648 Gm)-Bottles of 100, 500, 1000.

SODIUM SALICYLATI:—Tablets, flavored with wintergreen or enterio-coated, gr 5 (0 324 Gm)—Bottles of 100, 500, 1000
SODIUM SALIGYLATE—Ampuls, 10 ec containing 1 Gm, 20 ec containing 2 Gm—

Boxes of 6 (Upjohn)

SODIUM SALIGYLATE—Tablets, gr 5 (9324 Gm)—Bottles of 100, 1000 (Wyeth)

SODIUM SALICYLATE COMPOUND, EFFERVESCENT

Antipyretic, analgesic

(Lilly)

Composition · Contains per tablet

Sodium salicylste Sodium bicarbonate Efferyescent base gr 10 (0 648 Gm) gr 20 (1 3 Gm)

Action and Uses: Antipyretic, analgenic, antiarthritic, with added bicarbonate to combat salicyl acidous For use in scute rheumatic fever, in joint and muscle pains, in colds grape

Administration Orally 1 or 2 tablets in glass of warm water every 2 or 3 hours, repeated as necessary

Supply SODIUM SALICYLATE COMPOUND, EFI PRVESCENT-Tablets-Bottle of 25

SODIUM SALICYLATE AND SODIUM IODIDE

Analgesic, antipyretic, iodide therapy

Description Sodium salicylate and sodium iodide, usually in equal proportions, in sterile, squeous solution for intravenous use

Action and Uses Analgeste particularly for joint and muscle pains, and antityretic, promotes urnary exerction of une and with lowered blood levels For use in the treatment of acute rheumatic fever, as analgeste for muscle and joint pains, in degenerative and rheumatoid arthritis myalgies, neuralgias, migraine, in acute gouty arthritis, usually together with colchiene

Administration Intrasenously slowly, 0 5 Om to I 0 Gm of both constituents, repeated as required

Caution Symptoms of ashevlism or rodesm

Supply SODIUM SALICYLATE AND SODIUM IODIDE—Ampuls, 20 cc containing I Gm of each—Boxes of 6, 25 100 (Abbott)

SODIUM SALICYLATE AND SODIUM IODIDE SOLUTION—Ampuls, 20 ce containing I Gm of each—Boxes of 6, 25
SODIUM IODIDE AND SODIUM SALICYLATE—Ampuls, 20 ce containing I Gm of each—Boxes of 6 25 100
[Bristol]

SOUTHM TOTHINI-SALICYLATE—'Hyposola,' 22 to treatening sedicin volide gr 22½ (1 46 Gm), sodium salicylate gr 15½ (1 Gm)—Boxes of 12, 25 100

SODIUM IODIDE AND SODIUM SALICYLATE—Ampuls, 20 ec containing or 1514 (1 Gm) of each—Boxes of 6 25 100 (Lilly)
SODIUM SALICYLATE AND SODIUM IODIDE (Locat)—Ampuls 20 ec con-

taining I Gm of each—Boxes of 6 2s, 100

(Merrell)

SODIUM IODIDE AND SODIUM SALICYLATE—Ampuls, 10 cc containing

0 5 Gm of each 20 cc containing I Gm of each—Boxes of 6, 50

(Miller)

SODIUM SALICYI ATE AND IODIDE—Ampuls, 20 ce containing sodium salicylate I Gm, ecdium obide I Gm—Boxes of 6, 25, 100 (National Drug) SODIUM IODIDE AND SODIUM SALICYLATE—Ampuls, 20 ce containing I Gm of each—Boxes of 6, 25 SODIUM SALICYLATE HONDE

1 Cm of each—Doxes of 6, 25 (Parks, Davis)
SODIUM SALICYLATE-10DIDE—Ampuls, 20 cc containing sodium salicylate
2 Cm sodium folded 1 Cm—Boxes of 6 25 (Pitms n-Moore)

SODIUM SALICYLATE AND IODIDE (Intravenous)—Ampuls 20 cc containing sodium salicylate 1 Om, sodium iodide 1 Gm—Boxes of 6, 12, 25, 100 (Rorer)

SODIUM SALICYLATE AND IODIDE-Ampuls, 20 cc containing sodium salicylate 1 Gm, sodium iodide I Gm-Boxes of 6, 25 (Sharp & Dohme) SODIUM SALICYLATE AND SODIUM IODIDE-Ampals, 20 cc containing I Gm of each-Boxes of 5, 25, 100 (Sherman) SODIUM SALICYLATE AND SODIUM IODIDE-Amouls, 20 cc containing 1 Gm of each-Boxes of 6, 25, 100 (C. D Smlth) SODIUM SALICYLATE AND SODIUM IODIDE-Ampuls, 20 cc containing I Gm each—Boxes of 6, 25, 100 (Smith-Dorsey) SODIUM SALICYLATE AND IODIDE-Ampuls, 20 ec containing sodium salicylate 1 Gm, sodium iodide I Gm-Boxes of 0 SODIUM SALICYLATE AND SODIUM IODIDE-Ampuls, 20 cc containing 1 Gm of each-Boxes of 6, 25 (Wyeth)

SODIUM SALICYLATE, SODIUM IODIDE AND COLCHICINE

Analgesic, antipyretic, gout therapy

Description: Sodium salicylate and sodium iodide, usually in equal proportions, with colchicine, in sterile, aqueous solution for intravenous use

Action and Uses: Combines the analgesic and antipyretic action of salicylates with that of iodides and the potent, specific action of colchiene in acute gout For use as effective pulliative agent in acute gouty arthritis

Administration: Introvenously, slowly, sufficient to provide 1 Gm to 2 Gm each of salicylate and godide, and gr 3, 26 (0.54 mg) to gr 3, 60 (0.65 mg) colchique

Caution Symptoms of salicylism, iodism or cofchicine intoxication (nausca, vomiting, duarries)

Supply SODIUM SALICYLATE, SODIUM IODIDE AND COLCHICINI—Ampuls, 20 et contaming sodium salicylate 1 Gm, sodium iodide 1 Gm, colchiene gr 740, (9 65 mg)—Boxes of 6, 25, 500 (55 mg)—Boxes of 6, 25, 500 (Abbott) SODIUM SALICYLATE, SODIUM IODIDE AND COLCHICINE, EXTRA STRENGTH—Ampuls, 20 ec contaming sodium salicylate 2 Gm, sodium iodide 2 Gm, colchiene gr 74c; 0 65 mg)—Poxes of 6, 25 100 (Abbott) SODIUM IODIDE AND SODIUM SALICYLATE WITH COLCHICINI—Ampuls, 20 ec contaming sodium solide 1 Gm, sodium salicylate 1 Gm, colchiene gr 1/10; (0 65 mg)—Boxes of 6, 25, 100 Vals, 60 ec ms. (Briston) SODIUM IODIDE AND SODIUM SALICYLATE WITH COLCHICINE—SODIUM IODIDE AND SODIUM SALICYLATE WITH COLCHICINE—

SODIUM IODIDE AND SODIUM SALICYLATE WITH COLCHICINE—
Ampuls, 20 ce containing sodium iodide 2 Gm, sodium saheylate 2 Gm, colchiene
gr 1/30, 105 mg)—Boxes of 6, 25, 100
SODIUM IODIDE AND SODIUM SALICYLATE WITH COLCHICINE—Ampuls, 20 ce containing sodium saheylate gr 15½ (1 Gm), sodium iodide gr 15½
(1 Cm), colchience gr 1/30, 065 Gm)—Boxes of 6, 25, prokesge of 100

SODIUM IODIDE-SALICYLATE-COLCHICINE—"Hyposols, '20 ec containing sodium notide gr 151/4 (1 Gm), sodium salicylate gr 151/4 (1 Gm) colchicine gr 1/20 (0 65 mg)—Boxes of 12, 25, 100 (Drug Products) SODIUM 10DIDE AND SODIUM SALIGYLATE WITH COLCHICINE—

SODIUM IODIDE AND SODIUM SALIGYLATE WITH COLÖHICINE—
Ampuls, 20 ec containing sodium iodide 1 Gm, sodium salicylate 1 Gm, colchicine
gr Hog (0 83 mg)—Boxes of 6, 25, 100
SODIUM IODIDE AND SODIUM SALIGYLATE WITH COLCHICINE DOUBLE STRENGTH—Ampuls, 20 ec containing sodium iodide 1 Gm, sodium salicylate 1 Gm, sodium sa

BLE STRENGTH—Ampuls, 20 ce containing sodium fodice i Cm., sodium salecylate 2 Cm, colchiene gr. ½00 (65 mg.)—Boxes of 8 25, 100 (Endo) SODIUM SALIOVIATE, IODIDE AND COLCHICINE—Ampuls, 20 ce containing sodium salicylate 1 Gm, sodium fodice 1 Gm, colchienc gr. ½00 (65 mg.)— Boxes of 6, 25, 100 (Alrk) SODIUM SALIOVIATE, SODIUM 10DIDE AND COLCHICINE—Ampuls, 20 ce containing sodium salicylate 1 Gm, sodium fodice 1 Gm, colchiene gr. ½00

(0 65 mg)—Box of 25

(Lakeside):
SODHUM SALICYLATE, SODHUM IODIDE AND COLCHICINE—Ampula,
20 ce containing sodium salicylate 2 Gm, sodium iodide 2 Gm, colchicing fr 150

(0 65 mg)—Box of 25

(Lakeside)

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SODIUM SALICYLATE AND IODIDE WITH COLCHICINE NO 1-Ampuls,
   20 cc containing sodium iodide gr 151/2 (I Gm), sodium salicylate gr 151/2 (I Cm).
   colchicine gr 100 (0 65 mg)-Boxes of 6 25, 100
   SODIUM SALICYLATE AND IODIDE WITH COLCHICINE NO 2-Ampuls,
   20 cc containing sodium iodide gr 31 (2 Gm), sodium salicylate gr 31 (2 Cm);
   colchiene gr 1/00 (0 65 mg)-Boxes of 6 25 100
                                                                           (T.Hllv)
   SODIUM SALICYLATE AND SODIUM IODIDE WITH COLCHICINE NO I
   (Loeser)-Ampuls, 20 cc containing sodium salicylate 1 Gm, sodium fodide I Cm.
   colchieme gr 1/20 (0.53 mg)—Boxes of 6, 25, 100 (Merrell)
SODIUM SALIGYLATE AND SODIUM 10DIDL WITH COLCHICINE NO 2
   (Locser)-Ampuls, 20 ce containing sodium salicylate 2 Gm, sodium iodide 2 Cm,
   colchienc gr 100 (0 65 mg)-Boxes of 6 25, 100
                                                                       (Merrell)
   SODIUM IODIDE, SODIUM SALICYLATE AND COLCHICINE-Ampuls,
   20 cc containing sodium sodide gr 1534 (1 Gm), sodium salicylate gr 1514 (I Gm),
   colchicine gr 1/100 (0 65 mg)
   SODIUM SALICYLATE AND IODIDE WITH COLCHICINE NO 1-Ampuls,
   20 cc containing sodium calicylate gr I51/2 (1 Gm), sodium iodide gr I51/2 (I Cm)
   colchienc gr 1/co (0 65 mg) - Boxes of 6, 12, 25, 100
                                                                (National Drug)
   SODIUM SALICYLATE AND IODIDE WITH COLCHICINE NO 2-Ampuls,
   20 cc containing sodium salicviate gr 31 (2 Gm), sodium todide gr 31 (2 Gm),
   colchieure gr 100 (0 65 mg)—Boxes of 6, 12 25, 100 (National Drug)
SODIUNI SALICYLATE AND 10DIDE WITH COLCHICINE—Ampuls, 20 co
   containing sodium salicylate 1 Gm, sodium iodide 1 Gm, colchicine gr Mag (0 65 mg)
   -Boxes of 6, 25
                                                                  (Parke, Davis)
   SODIUM SALICYLATE AND IODIDE WITH COLCHICINE-Ampuls, 20 cc
   containing sodium salicylate 2 Gm, sodium sodide 2 Gm, colchique gr Han (0 65 mg)
    -Boxes of 6, 25
                                                                  (Parke, Davis)
   SODIUM SALICYLATE AND IODIDE WITH COLCHICINE NO 1 (Intra-
    venous)-Ampuls, 20 ce containing sodium salicylate I Gm, sodium iodide I Om,
   colchicine gr 1/60 (0 65 mg)—Boxes of 6, 12, 25, 100 (Rorer)
SODIUM SALICYLATE AND IODIDE WITH COLCHICINE NO 2 (Intra-
    venous)-Ampuls 20 co containing sodium salicylate 2 Gm, sodium iodide 2 Om,
    colchicine gr 1/66 (0 65 mg)—Boxes of 6 12, 25 100 (Rorer)
SODIUM SALICYLATE AND IODIDE WITH COLOHICINE NO I—Ampuls
    or vials 20 cc containing sodium salicylate I Gm, sodium iodide I Gm, colchieine
    gr 1/20 (0 65 mg)—Boxes of 6 25 (Sharp & Dohme)
SODIUM SALICYLATE AND IODIDE WITH COLCHICINE—Ampuls, 20 cc
    containing sodium solicylate gr 15 (0 972 Gm), sodium todide gr 15 (0 972 Gm),
    colchicine gr 1/4 (0 65 mg)-Boxes of 5 25 100
                                                                     (Sherman)
    SODIUM SALICYLATE AND IODIDE WITH COLCHICINE-Ampuls, 20 cc
    eontaining sodium salicylate 1 Gm, sodium sodide I Gm, colchiene gr Hac (0 65 mg)
    -Boxes of 6, 25, 100
                                                                 (Smith-Dorsey)
    SODIUM SALICYLATE AND IODIDE WITH COLCHICINE-Ampuls, 20 cc
    continuing southum statey into 2 Gm, sodium sodide I Gm, coichicine gr $100 (0 65 mg)
    —Boxes of 6 25 100
                                                                (Smith-Dorsey)
    SODIUM SALICYLATE AND IODIDE WITH COLCHICINE NO 1-Ampuls,
    20 ce containing sodium salicylate 1 Gm, sodium iodide 1 Cm, colchicine gr Moo
    (0 65 mg)-Box of 6
                                                                       (Upjohn)
    SODIUM SALICYLATE AND IODIDE WITH COLCHICINE NO 2-Ampuls,
    20 cc containing sodium salievlate 2 Gm, sodium todide 2 Gm, colchiene gr 1/100
    (0 65 mg)-Box of 6
                                                                       (Upiohn)
Gombinations SODIUM IODIDF SODIUM SALICYLATE AND COLCHICINE
    WITH IRON-Ampuls, 20 ce containing sodium iodide I Cm, sodium salicylate
    1 Gm, ferric chloride 0.3 Gm colchicine gr Has (0.65 mg)-Boxes of 6, 25, 100
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SODIUM IODIDE SODIUM 8 LICYLATE AND COLCHICINE WITH HOND DOUBLE STRENGTH—Ampuls, 20 ee containing sodium iodide 1 Gm sodium salicylate 2 Cm ferus chloride 0 3 Gm, calcheme gr 1/10 (0 65 mg)—Boxes of 25, 100

SODIUM SULFADIAZINE

Antibacterial, sulfonamide therapy

Ghemical Name: Monosodium 2-sulfandamidopyrimidine,

Formula:

Description: The sodium salt of sulfadiazine; white, odorless powder of bitter taste, freely soluble in water (1:2). The aqueous solutions are strongly alkaline (pH 9-11).

Action and Uses: That of sulfadiatine, a potent antibacterial rarely causing unpleasant side-reactions; freely water-soluble and therefore more applicable to intravenous sulfonamide therapy. For use in the emergency intravenous treatment of severe infections due to hemolytic streptococci, pneumococci, meningococci, stapbylococci, E. coli and certain other organisms.

Administration: Intracenously, in 5% solution in sterile, distilled water. In severe pneumonia, the usual initial intravenous dose is 0.06 Gm per kg body weight, in severe staphylococcal, meningococcal or streptococcal infections, the usual-initial dose is 0.1 Om per kg body weight. Whenever possible, oral treatment with sulfadasine should accompany or follow intravenous sodium sulfadasine therapy; if not possible, subsequent untravenous doses of 0.03 Gm to 0.05 Gm sodium sulfadazine in 5% solution may be given at 12 to 15-hour intervals

Caution: The usual precautions with sulfonamides should be observed.

Supply: SODIUM SULFADIAZINE 25% SOLUTION—Ampuls, 10 ec containing 25 Gm, for use dduted with 40 ec of Water for Injection—Boxes of 6, 25, 100.

(Don Baxter)

SODIUM SULFADIAZINE SOLUTION (G.A.)—Ampuls, I0 cc containing 2 5 Om; for use diluted with 40 cc of Water for Injection—Boxes of 6, 25, 100

(Lederle) SODIUM SULFADIAZINE 25% Solution—Ampuls, 10 cc containing 2.6 Gm; for use when diluted with 40 cc of Water for Injection—Boxes of 6, 25.

Parke, Davis)

SODIUM SULFADIAZINE—Powder—Vials, 0.5 Gm—Boxes of 1, 6. (Schering)
SODIUM SULFADIAZINE (CA)—Powder, eterile; for preparation of intravenous solutions—Vial, 5 Gm. (Sharp & Dolme)
SULFADIAZINE SODIUM 25%—Ampuls, 10 ce containing 25 Gm; for use
diuted with 40 cc of Water for Injection—Boxes of 6, 25, 100. (Smith-Dorsey)

SULFADIAZINE SODIUM (G.A.)—Sterde powder—Vial, 5 Gm; bottle, 50 Gm.
SODIUM SULFADIAZINE 25% STERILE SOLUTION—Ampuls, 10 cc contain—

SODIUM SULFADIAZINE 25% STERILE SOLUTION—Ampuls, 10 cc containing 2.5 Gm; for use diluted with 40 cc of Water for Injection—Boxes of 6, 25.
(Utdohn)

(nblom

SODIUM SULFAMERAZINE

Antibacterial, sulfonamide therapy

Chemical Name: Monosodium 2-sulfanilamido-4-methylpyrimidine

Formula:

Description: The anhydrous sodium salt of sulfamerazine, a white, odoriess powder of bitter tasto; irecly solible in water (1:3 6) forming alkaline solutions (pH 10 or more), slightly soluble in alcohol.

- Action and Uses. That of sulfamersume, potent antibacterial which rarely causes un pleasant sude-reactions. The sodium salls is friedy water-subble, therefore advantage-ous for intravenous sulfonamided therapy. For use in the emergency intravenous treatment of severe sulfonamide-auserptible infections especially in critically ill patients requiring immediate therapeutic levels or in whom satisfactory blood concentrations cannot be obtained by oral administration.
- Administration Intrasenously slowly as 5% or 6% solution The initial does is usually 0.05 Gm pir kg body weight which should give therapeutic levels of 15 mg % to 20 mg % free sulfameranne Oral administration of sulfonamides should accompany and replace intravenous therapy as soon as feasible.
- Gaution The usual precautions in intravenous aulionamide therapy should be observed Supply SODIUM SULFAMERAZINE SOLUTION (CA)—Ampula 10 cc containing

2 5 Gm for use diluted with 40 ee of Water for Injection—Boxes of 6, 25 (Lederle)
SODIUM SULTAMERAZINE—Ampuls, 15 ee of a 20 % W/Y solution—Boxes of 6 25 (Parke, Darks)
SODIUM SULFAMERAZINF 6 % (CA)—Ampul 50 ec (Sharp & Dohme)
SODIUM SULFAMERAZINF (CA)—Powder, sterile, for preparation of intra-

SODIUM SULFAPYRIDINE MONOHYDRATE Antibacterial, sulfanamide therapy

venous solutions-Vial 5 Gm

Chemical Name Monosodium 2-sulfanilamidopyridine monohydrate

Formula

- Description White odorless crystalline powder freely soluble in water (1 1 3), soluble in alcohol Aqueous solutions are strongly alkaline pH about 10 8 in 5% solution, and unstable when boiled
- Action and Uses That of sulfappradus effective antibacterial in infections due to pneumococci menugococic bemolytic terephococic pionococic and extra other organisms more suitable then sulfappradus for emergency intravenous thrapy because of its greater water-colobility For use in the emergency intravenous sulfappradure therapy of severe pneumococcic, meningpococic streptococcic or gonococcic infections.
- Administration Intracenously only as 5% colution in sterile distilled water (not in stating discose or other parenteral solutions or with a blood translational, at the rate of 5-to per minute. The usuals stating home as severe injections as 105 cm per kg body weight repeated if necessary in half the dosage at 8-hour injectives loral sulfornamide therapy should be instituted as soon as possible to replace or accompany intravenous injection and manutam blood levels of about 6 mg. % free sulfspyridine.
- Caution The daily unnary output should be maintained at not less than I liter to avoid hematura and obstruction by acetylsulfappyrdine erystals. Gastionnetential uses are common leukopem; hemolytic anema drug fever, dermatitis hepatitis mental confus on may occur. Leaksge outsade the even during anjection should be a voided Supply SODIUM SULEAPJ RIDINE SOLUTION (CA)—Amplei I Occ containing
- 25 Gm for information use when diluted with 40 co of Water for Injection—Box of
 6
 SODIUM SULFAPYRIDINE MONOHYDRATE (CA)—Sterle Powder—
 Ampuls 2 Gm 4 Gm 6 Gm for preparing intravenous solutions—Packages of
 6 25 100
 SULFAPYRIDINE SODIUM (Monohydrate) (CA.)—Powder—Bottles, 14 lb,
 1 lb
 (Merck)

(Sharp & Dohme)

SODIUM SULFATHIAZOLE

Antibacterial, sulfonamide therapy

Chemical Name: Monosodium 2-sulfanilamidothiazole

Formula:

Description: The readily water-soluble sodium salt of sulfathazole, in anhydrous form or as monohydrate (H40) or sesquihydrate (145H0), white crystals or powder, freely soluble in water (about 1 2 5), soluble in alcohol (1 15). Aqueous solutions are strongly alkaline, about by H 105, and unstable sepecially when warmed

Action and Usea: That of sulfathszole, effective antibacterial in infections due to pneumococci, meningococci, Group A hemolytic streptococci, staphylococci, gonococci and certain other organisms, suitable for intravenous therapy because of its solubility in water For use in the emergency intravenous sulfonamide therapy of severe pneumococci, meningococcie, adaphylococic and gonococci infections.

Administration: Intracenously, 5% solution in atenie distilled water (not in isotonic salt, dextrose or other solutions, or in blood for transfusion) at a rate of 5 cc per minute. The usual initial does is 00 G din per kg body weight, repeated if necessary in half or less the dosage at 8-hour intervals. Whenever possible, oral therapy with other sulfonamides should replace intravenous injection.

Caution: Solutions should not be boiled because of decomposition. To avoid local tissue irritation, leskage outside of the vein should be avoided during injection. Dosage should be regulated by determinations of the blood level of sulfathiazole at intervals and by close attention to indications of sulfathiazole toxicity and unnary tract obstruction.

Supply: SODIUM SULFATHIAZOLE ANHYDROUS—Powder, stenle—Ampuls, 5 Gm.—Baxes of 6, 25 (Abbott)
SODIUM SULFATHIAZOLE SESQUIHYDRATE—Powder, stenle—Bottles, 5 Gm, 50 Gm
SODIUM SULFATHIAZOLE 25% SOLUTION—Ampuls, 10 cc—Boxes of 6, 25, 100
SODIUM SULFATHIAZOLE SOLUTION (CA)—Ampuls, 10 cc containing 2 5 Gm; for use diduted with 40 cc of Water for Injection—Boxes of 6, 25 (Lederlo) SODIUM SULFATHIAZOLE ANHYDROUS—Ampuls, 5 Gm—Boxes of 6, 25 (Lederlo) SODIUM SULFATHIAZOLE ANHYDROUS—Ampuls, 5 Gm—Boxes of 6, 25 (Lederlo) SULFATHIAZOLE SODIUM SESQUIHYDRATE (CA)—Powder, unstenlized—Bottles, I oz., 41 lb, 1 lb (Merck)
SULFATHIAZOLE SODIUM ANHYDROUS—Powder, stenle—Vials, 5 Gm—

SULFATHIAZOLE SODIUM SESQUIHYDRATE (C A)—Powder, unsternized Bottles, 1 oz., ¼ lb, 1 lb
SULFATHIAZOLE SODIUM ANHYDROUS—Powder, sterile—Vials, 5 Gm—
Box of 6
SULFATHIAZOLE SODIUM SESQUIHYDRATE (C A)—Powder—Vials, 5 Gm, 5 Gm, 4 oz., 1 lb
SULFATHIAZOLE SODIUM (C A.)—Powder—Ampuls, 1 Gm—Boxes of 10, 100
Vial, 5 Gm
SULFATHIAZOLE SODIUM (C A.)—Tablets, 0 25 Gm—Bottle of E0
SULFATHIAZOLE SODIUM (C A.)—Tablets, 0 25 Gm—Bottle of E0

(Winthrop)

SODIUM THIOSULFATE Antidate

Description: Sterile 5% or 10% aqueous solutions of sodium thiosulfate, (Na₂S₂O₃, 5H₃O)

Action and Uses. In cyanide poisoning, acts as antidote by forming thiocyanatea on intravenous injection, of uncertain value in arsenic, indine and heavy metal poisoning. For use in cyanide poisoning, in arisphenamie reactions, e-pecially those involving the ekin, in argyria, in poisoning with heavy metals.

Administration Intracenously slowly, 0.5 Gm to 2.0 Gm daily In argyria intradermally into the affected area as 6% solution with 1% potass um Ierrocyanide

Supply SODIUM THIOSULFATE-Ampuls 10 cc containing 1 Cm-Boxes of 6

25 100 (Abbott) SODIUM THIOSULFATE-Ampuls 10 cc containing 1 Gm-Boxes of 6 25 (Breon)

SODIUM THIOSULFATE 10 %- Hyposols 10 cc-Boxes of 12 2. 100

(Drug Products) SODIUM THIOSULFATE-Ampuls 10 cc containing 1 Gm-Box of 25

(Lukealde) SODIUM THIOSULFATE-Ampuls 10 cc containing 0 5 Gm or 1 Gm-Boxes of 6 25 100

SODIUM THIOSULPATE-Ampuls 10 cc containing 1 Gm-Boxes of 12 25 (National Drug) SODIUM THIOSULFATE-Ampuls, 10 cc containing 0 5 Gm or 1 Gm-Boxes of (Parke Davis) SODIUM THIOSULFATE (Intravenous)-Ampuls 10 cc containing gr 714

(0 486 Gm)-Boxes of 6 12 25 100 (Rorer) SODIUM THIOSULFATE-Ampuls 10 ec containing 1 Gm-Boxes of 6 25 (Sharp & Dohme)

SODIUM THIOSULFATE 10%-Ampuls 10 cc-Box of 6 (Warner) (Patch)

SODOLATE Chologogue laxative Contains sod um acid eleste sod um salicylate phenolphthalein and menthol For use

in malibladder disorders. Administration Orally, 1 or 2 pills after meals Supply Bottles of 100 1000 SODOXYLIN Gastric antacid, laxative (Abbott)

Composition Each teaspoonful gr 60 (3 9 Gm) contains

Sed um sulfocarbolate gr 214 (0 182 Gm) Sodium sulfate gr 5 (0 324 Gm) Sod um h carbonate gr 20 (1 30 Gm) gr 3500 (013 mg) Colch cuse Sod um chloride a gar and aromatics 0 5

Action and Uses Gastric antag d system c and ur nary alkalin zing salt, lazative For use in the symptomatic treatment of gastrie hyperscidity in id ac dosis simple constinution

Administration Orally 1 or 2 heaping tenspoonfuls in 4 to 6 oz warm water Supply SODOXYLIN GRANULAR-Bottles 51/2 oz 5 lb

SOLARGENTUM Silver antiseptic

(Saurbb)

Description M ld s Iver protem a collo dal compound of s lver protemate (20 % Ag) and gelat n bro n sh black odorless granules in nonhy groscop c crystalline form freely soluble in water and glycerin to form stable collo dal solutions with a very low percentage of free #1 er ions insoluble in alcohol or o la

Action and Uses Nonastrugent mild antiseptic demulcent and detergent nonirritating a recommended d lut one For use as local ant bacter al espec ally antigonococcal

in infect one part cularly of the eyes respiratory and genulournary tracts Administration Topically every 2 to 4 hours if possible In ophthalmology including prophylaxis and treatment of aphthalmis neonatorum 25% solution in rhinolaryngology 10 % to 20 % as spray or 25 % to 50 % on appl cators in gynecology 25% glycerin solut on on tampons or by swabs in subacute cystitis 5 cc of 20%

to 50 % solut on for intestinal irr gat on 1 to 4 p ats of 1 1000 solut on Supply SOLARGENTUM (CA)-Granules-Bottles 4 oz 1 lb SOLARGENTUM (CA.)-Tablets gr 4 6 (0 3 Gm) each dissolved in 1 fl oz water

produces 1 % solut on-Bottles of 100 500

SOLARSON

Alterative, arsenic therapy

(Winthrop)

Chemical Name Ammonium heptenchlorarsonate

Formula CH.(CH.), CCI CH AsO OH ONH,

Description A 1% sterile solution of chlorarsenol, rendered isotonic by the addition of sodium chloride, contains per cc 0 01 Gm of chlorarsenol, corresponding to gr 3(a (4 mg) of arsenous acid

Action and Uses That of arsenic Intended for use as alterative and in anemias, chlorosis Administration Subcutaneously or untramuscularly, 1 or 2 cc daily or every second or third day

Supply SOLARSON-Ampuls, 1 cc-Box of 10

SOLFOTON

Sedative

(Povthress)

Each tablet contains phenobarbital gr 14 (0 016 Gm), colloidal sulfur gr 14 (0 022 Gm) For use as sedative Administration Orally, I tablet before or after meals and before returng Supply Bottles of 100, 500

SOLGANOL-B OLEOSUM

Gold therapy, antiarthritic

(Schering)

Ghemical Name Aurothioglucose

Formula C.H., O.SAu

Description A suspension in oil of a water soluble, oil insoluble gold derivative of

thinglucose, containing about 50 % gold Action and Uses Antibacterial and antiarthritic, these properties of gold salts being enhanced by the gold sulfur linkage so that smaller, less toxic doses can be given with

therapeutic effect. For use as often effective agent in the treatment of rheumatoid arthritis in the treatment of lupus erythematosus (not the acute disseminated Administration Inframuscularly only For rheumatoid arthritis beginning with 10 mg

once or twice weekly, increased to 25 mg, then 50 mg weekly until a total of 1 0 Gm to 1 2 Gm has been given The course may be repeated if necessary after an interval of 3 months For lupus crythematosus, 2 mg 3 tunes weekly for 2 weeks then 5 mg twice weekly for 2 weeks increasing dosage gradually as required

Caution All gold compounds are toxic Regular examination of the skin, mouth, blood for red and white cell counts urme for albumin casts and red cells will usually permit of early recognition of toxic reactions. These include itching skin lesions and exfoliative dermatitis gastrointestinal symptoms such as nausea vomiting, diarrhea purpura and granulocytopenia, albuminuria and hematuria, hepatitis If proper precautions are taken and the drug is discontinued early, the incidence of severe reactions is markedly reduced,

Contraindications Liver and kidney disease tuberculosis

Supply SOLOANOL-B OLEOSUM-Ampuls 1 5 cc containing in oily suspension 10 mg. 25 mg 50 mg—Boxes of 1, 10 Ampuls, 2 cc, 100 mg—Boxes of 1, 10 Vials, 5 cc, 200 mg per cc. Vials 5 cc, 200 mg per cc.

SOLGUATONE (REVISED FORMULA)

Expectorant

(Pitman-Moore)

Composition Each flor contains

Strychnine hypophosphite

gr 1/3 (2 mg) gr 16 (1 04 Gm)

Guaiacol sulfonate gr 16 (104 Gm) Creosote sulfonate Hypophosphites of calcium won, manganese and potas-

suum gr 5 (0 324 Gm) Action and Uses Expectorant and tonic For use in persistent cough, chronic bronchitis and other respiratory infections of nontuberculous origin in debility

680

Administration Orally, for adults 1/2 to 3/2 teaspoonful in water 4 times daily, gradually increased in 2 to 4 fl dr

Supply SOLGUATONE (REVISED FORMULA)-Bottles, 1 pt, 1 gal

SOLINIMENT

Analgesic, counterirritant

(Breon)

An outment containing methyl sabeylate 125%, menthol 25%, camphor 55% in an oxycholesternalted outment base composed theify of lanolin For use a sneigens balm and counternration in the symptomatic treatment of simple muscle and joint pains. Applied externally as indicated Supply Tube, 1 oz. 1878, 11b. 51b.

SOLMIDES

Sedative

(Sharp & Dohme)

Composition Fach large tablet gr 15 (0 972 Gm) contains

Ammonium bromide Bodium bromide Potassium bromide gr 5 (0 324 Gm) gr 5 (0 324 Gm) gr 5 (0 321 Gm)

Each small tablet gr 732 (0 486 Gm) contains helf dosage

Action and Uses Sedative For use in simple nervous excitation and insomnia

Administration Orally for adults 1 or 2 small tablets or 1 large tablet, dissolved in 34 glass of water repeated after 3 to 4 hours as indicated Not more than 2 large or 4 small tablets should be taken within 24 hours.

Caution Protracted use may cause bromide inforcation

Supply SOLMIDES-Tablets large or small-Tubes of 25.

SOLU B

Vitamin B therapy

(Upjohn)

Composition Sterile powder, each vial containing

Thiamine hydrochloride Kibodavin Pyridoxine hydrochloride Csleium pantothenste	10 mg 10 mg 5 mg
	50 mg
Nicotinamide	250 mg

Action and Uses Provides important factors of the vitamin B complex for intramuscular or intra-enous administration For use in the parenteral treatment of severe deficiencies by missive desages

Administration Intramuscularly or intravenously the dissolved contents of 1 vial

Supply SOLU B.—I isls (10 cc size), rubber-capped each vial accompanied by 5 cc ampul of sterile double distilled water (also available without solvent)

SOLUCREME

Supply Jars 100 Gm 400 Gm

Emollient

(Lascoff)

Contains cetvi alcohol spermaceti paraffin mineral oil, water and emulsifying sgents
For use as nonstaining water-soluble easily removable ointment vehicle and emol
hert detergent permitting effective absorption Applied externally as ointment hase

SOLURFA

Urinary antiseptic

(McNeil)

Each tablet contains methemanine gr. 5 (0.324 Gm). For use as unnary antesptie on cystitis populas and other gentournasty methems. Effective only if the unno is maintained at a pil of 5 5 or less Administration. Ordly, 1 to 3 cablets with water every 3 hours followed by full glass of water best alternated with and sodium phosphate Caution. The pH of the unne should be tested frequently Supply Bottles of 100 500, 1000.

SOL THE LEASTHOIR THE METERY	(1/0/6
Composition An injectable solution, each co contains	
Thiamine hydrochloride	10 mg
Riboflavin Niacinamide	2 mg 50 mg
Calcium pantothenate	1 mg
Pyridoxine by drochloride	1 mg

with urea 100 mg and chlorobutanol 0 5 %

Action and Uses Provides important factors of the R complex for intramuscular inject on For use in the treatment of vitamin B deficiencies particularly when oral administration is impracticable or in severe deficiency states

Administration Inframuscularly 05 cc to 1 cc or as indicated

Supply SOLVIPLEX STRONG-Vial 10 cc

SOMNIFENE

COLVIDLEY STROKE

Sedative, hypnotic

(Hoffmann La Roche)

Composition A solution of the diethylamine saits of diethylbarbitums acid (barbital) and allyl isopropyl harbitume acid (Alurate), 1 cc containing gr 1½ (0 097 Gm) of each

Action and Uses Sedative and hypnotic of rapid action and noncumulative For use in nervous excitation insomnia neurasthenia menopausal psychoses in convulsions of tetanus epidensy celampsis.

Administration Orally or rectally 20 to 40 drops in water 1/2 hour before retiring Intramuccularly or intrarenously (slowly and with caution) 1 cc to 2 ce

Supply SOMNIFENE-Ampuls 2 cc-Carton of 6 Vial 12 ce

SOMNOFORM

Inhalation anesthetic

(Stratford)

Composition A volatile mixture of ethyl chloride 83% methyl ehloride 16% ethyl bromide 1%

Action and Uses Inhalston anestbotic in recommended dosage produces minimum effect on respiration cardiac action or blood pressure For use in minor operations dental surgery as preliminary anesthetic in major operations

Administration By Somnoform Inhaler preliminary application with air for about 5 seconds cautiously controlling maxture for an additional 15 seconds until valve is fully open.

Supply SOMNOFORM-Ampul-capsules - Boxes of 12 144

SOMNOS

Sedative byonetic

(Shup & Dahme)

Composition Contains chloral hydrate 5 5 % in a palatable, sugar free clixir

Action and Uses Effective sedative and hypnotic For use in insomnia in certain forms of nervous exatement in obstetries postoperative cases requiring sedation in the

emergency treatment of spasmophilm

Administration Orally for adults as bypnotic 1 tablespoonful in ½ glass water or
m lk repeated in 1 hour if indicated as sedative ½ tablespoonful 3 times daily

m is repeated in a most in indicated a security of uncespooning after meals but not more than 2 tabliespoorfuls in 24 hours. For children in proportion to age Rectally as retenation enema 2 flow in 5% sodium hierarbonate solution.

Supply SOWINOS—Bottle I pt

SOPRONOL

Fungicide

(Mycolold)

Contains propionates and propionic acid (CHi,GHI, COOH) incorporated in suitable media For use as effective, nontonic monitrating antimycotic spent in the treatment and prevention of recurrences of dermatomycoes including athlete's foot time, expirits thrush observess at Applied Spendiy as solution ontiment or powder Supply SOPROVOL SOLUTION—Contains sodium prop onate 16 4% propionic, and 3 6%, propriate leading 12 6% in aquicous solution—Bottle, 2 flor SOPROVOL OINTMENT—Contains sodium propionate 18 4%, propionic acid 3 6%, n-propyl alcohol 10%, zino sterate 5%, in a water-soluble base—Tube, 114 oz SOPRONOL POW DER—Contains calcium propionate 15%, zine propionate 5%; in a tale base—Container, 2 oz

SORBITOL

Dehydration therapy, diuretic

Formula: CII-OH (CHOH), CII-OH

Description: A sterile 50% solution of a sugar alcohol derived from dextrose or levulose , by reduction

Action and Uses: An armotic delydrating agent and discretic, in 50% solution possesses the high asmotic pressure of glucose solutions of the same strength, and is less force than intravenous aucrose For use as a hyperionic augur solution in temporarily reducing increased intracerebral pressure, in cerebral edems of uremia, to diminish intraocular tension in glocoma, and as duretic

Administration: Intravenously, by syringe or drip, 50 cc, repeated as required Supply, SORBITOL-Ampuls 50%, 50 cc—Boxes of 6, 25, 100

SORETONE

Counterpritant

(McKesson)

(Abbott)

Contains acctone, methyl salicylate, menthol, oil of wormwood, oil of tanay, 4 betaethyl hexyl phenol, salicyla and For use in the relet of simple muscular aches, for insect bites, athlete 8 foot Applied beyondly Supply Fottles, 2½ flors, 6 flor, 1 fall

SORICIN

Detoxicant, sclerosing agent

(Merrell)

Gomposition · Sodium ricinoleate

Action and Uses Detorteant, sclerosing agent Intended for use orally in colitis and other intestinal disorders. For injection in 2% solution into various veins as obliteration agent.

Administration Orally, gr 80 to gr 80 (3 80 Gm to 5 18 Gm) daily for 10 days or 2 weeks, then reduced to gr 15 to gr 20 (6 972 Gm to 1 29 Gm) daily. As 2 % solution, by snyction into vancess veins

Supply: SORICIN—Carsules, gr 5 (0.324 Gm)—Bottles of 40, 100, gr 10 (0 648 Gm)—

upnly: SORICIN—Capsules, gr 5 (0.324 Gm)—Bottles of 40, 100, gr 10 (0 548 Gm)— Bottles of 20, 100 SORICIN—Tablets, 'encoats, gr 5 (0 324 Gm)—Bottles of 100, 1000

SORICIN—Tablets, 'encoats, gr 5 (0 321 Gm)—Bottles of 100, 1000 SORICIN SCLEROSING SOLUTION 2%—Vials, 20 cc—For use in obliteration of various veins by injection technique

Combinations SORICIN WITH BILE SALTS.—Tablets, 'encoats', contaming sodum nenoleate gr 436 (2022 Cm), ble salts gr 43 (2022 Cm) blesspr 1 to 4 tablets, 3 tures a days—Bottles of 100, 1000
SORICIN WITH BILE SALTS AND PANGREATIN—Tablets, 'encoats,' containing sodum neucleate gr 3 (6) 194 Cm), bile salts gr 3 (6) 032 Cm), pancreatin gr 2 (6) 130 Cm) Dozeg c 1 to 4 tablets, 3 tures daily—Dottles of 100, 100

SORPARIN Intestinal astringent

(McNeil)

Lach tablet contains gr 3 (0 194 Gm) of an extract prepared from the dried berries of Sorbus aucuparus, a species of mountain sale For use in relieving biliary distress in acute and chronic gallibadder irritations and digestive disturbances due to faulty liver function. Administration Graffly, 2 tablets 3 times is day, with a little water before meals, for 8 weeks Supply Bottles of 100, 550, 100 and 100 and

SOYOLA Unsaturated fatty and therapy

(Wveth)

Description: A biologically standardized emulsion, each 100 Gm containing 65 Gm soybean oil and 5 Gm rice bran concentrate in a flavored, aqueous jelly

Action and Uses Provides a rich source of unsaturated fatty acids For use in the treat-

Administration Orally with water or milk, or added to the feeding For infants and young children, 3 to 6 teaspoonfuls daily, for older children and adults, 2 or 3 tablespoonfuls daily

Supply, SOYOLA-Bottle, 1 pt

SPASMALGIN

Antispasmodic, analgesic

(Hoffmann-La Roche)

Composition Each tablet, or ce of solution, contains

Papaverine hydrochloride Pantopon

(0 022 Gm) gr 16 (0 011 Gm)

Atrinal (atropine sulfuric acid)

gr 1/30 (22 mg) Action and Uses Analgesic and spasmolytic relaxing the musculature of the gastrointestinal tract, gallblaider, ureters and bronchi. For use in renal and ureteral colic vesical tenesmus in hiliary colic pylorospasm, bronchospasm, enterospasm, in

peripheral, mesentene or pulmonary arterial embolism Administration Orally-1 or 2 tablets daily, in severe cases 2 to 4 tablets Inframuscularly or subcutaneously-1 cc to 2 cc

Supply SPASMALGIN-Ampuls, 1 ce-Carton of 6

SPASMALGIN-Tablets-Tube of 20, bottle of 100

SPASMOLYSIN

Antispasmodic

(Beisner)

Sterile, miectable solution of Asthmolysin (extract of suprarenal and whole pituitary glands) combined with an extract of parathyroid gland For use to relieve spara of the bronchi or gastrointestinal tract Administration Subcutaneously or inframuscularly, never intravenously, 1 ec as indicated Caution Reduced dosage for elderly patients or those with high blood pressure Supply Ampuls 1 cc—Box of 10

SPASTOSED

Antispasmodic, gastric antacid

(Chicago Pharmacal)

Gomposition Each tablet contains

Phenobarbital Atropine sulfate Calcium earbonate Magnesium carhonate

Gerium oxalate

gr 14 (81 mg) gr 1500 (0 13 rag) gr 314 (0 227 Gm) gr 214 (0 182 Gm) gr 36 (0.032 Gm)

Action and Uses Autispssmodic, gastric sutacid and sedative For use in spirite states of the stomach or colon, particularly when associated with gastric hyperacidity

Administration Orally, 2 or 3 tablets with warm water, repeated in 1 hour if relief is not obtained

Supply SPASTOSED-Tablets-Bottles of 100 500, 1000

SPECIAL VITAMIN FORMULA CAPSULES

Vitamin therapy

(Squibb)

Composition Each capsule contains

Vitamin A 5000 units Vitamın D 800 units Thismine bydrochloride 2 mg Riboflavin 3 mg Niaconamide 20 mg

Ascorbic acid 75 mg Action and Uses Supplies adult daily requirements For use as prophylactic diet supple-

ment of essential vitamins and in the treatment of mild deficiency states Administration Orally, as prophylactic diet supplement I capsule daily, for treatment as indicated

Supply SPECIAL VITAMIN FORMULA CAPSULES-Bottles of 100, 1000

SPINOCAIN

Spinal anesthetic

(Winthrop)

Description: A 10 % solution of novocame in a solvent with specific gravity lower than that of spinal fluid Each ec contains 100 mg novocame

Action and Uses: Viscous spinal anesthetic. For use in spinal anestnesia,

Administration: Intraspinally, m accordance with the Pitkin technique

Supply: SPINOCAIN—Ampuls, 2 cc and 3 cc—Boxes of 10, 100.

Combination: SPINOCAIN WITH EPHEDRINE-NOVOCAINE SOLUTION— Combination packages containing 10 ampuls: 5 ampuls of 2 cc Spinocain, and 5 ampuls of 1 cc ephedrine-novocaine solution, or 5 ampuls of 3 cc Spinocain, and 5 ampuls of 2 cc ephedrino-novocaine solution.

SPIROFORM

Analgesic, antipyretic /

(Bischoff)

Chemical Name: Acetyl phenylsalicylate

Formula: C₁H₄O CH₄CO COOC₄H₄

Description. White crystalline powder, practically tasteless and of faint aromatic odor; insoluble in water, soluble in alcohol

Action and Uses: Analgesic, antipyretic and mild intestinal antiseptic, passes through the stomach practically unchanged, is hydrolyzed in the small intestines. For use in theumatism, neuraliza, migrane, arthruis

Administration: Orally, 3 or 4 times daily, gr 15 to gr 20 (0 972 Gm to 1 3 Gm).

Supply SPIROFORM—Powder—Box, 1 oz SPIROFORM—Tablets, gr 714—Box of 50

SPLEEN EXTRACT

Spleen therapy

Description: Extracts, usually aqueous, of fresh or desiccated spicens.

Administration: Inframuscularly or subculaneously

Supply: SPLUEN LIQUID 40—Ampuls, 2 co or 5 cc, each cc represents 0 4 Gm fresh tusuc—Boxes of 12, 50 Yial, 30 cc (Armour) SPLLEN LIQUID 150—Ampuls, 2 cc or 5 cc, each cc represents 1 5 Gm fresh tusuc—Boxes of 12, 50 Yial, 30 cc (Armour)

SPLEEN SOLUTION (Aqueous)—Vial, 10 cc, each cc prepared from gr 5 (4 0 Gm) fresh tessue
SPLEEN EXTRACT 500 %—Ampuls, 2 cc—Box of 25 Vial, 30 cc. (Kaleelde)
SPLEEN EXTRACT 500 %—Ampuls, 2 cc—Box of 5, 25 (Wilson)

SPLEENMARROW

Hematinic

(Wilson)

Contains per capsule, tablet or teaspoonful (4 ec) of solution, spleen substance gr 2½ (0 102 Gm), red bone marrow gr 2½ (0 102 Gm). Intended for use as hematime in secondary anemna Administration Orally, I capsule, table to reaspoonful of powder or solution 3 times daily after meals Supply SPLEENMARROW—Capsules—Bottles of 100, 500, 1000 SPLEENMARROW—Fonder—Bottles, 10 SPLEEN—MARROW—Sudred—Bottles, 10 SPLEEN—MARROW—Todder—Bottles, 10 SPLEEN—SOLUTION, 500, 1000

SPLEFNOL

Allergy therapy

(Christina)

Each 2 ce ampul contains the aqueous-soluble extractives from 10 Gm of spleen subatance, with chlorobutanol 0.5%, intended for use in allergic dermatores, ecrema, urticaria, angioneurotic cleams Administration Intrinsicularly, ½ ce to ascertain whether the patient is sensitive. The usual dosage is 2 or daily or every other day. Supply Ampuls, 2 ce—Boxco of 12, 24, 10.

S. T. 37 ANTISEPTIC SOLUTION

Antiseptic

(Sharp & Dohme)

Solution of Caprokol (hexylresoremol) I 1000 For use as general antisoptic for local application to open wounds and to mutous membranes Applied topically as wet diresung, party, irrigation, garglis Dapply Boltles, 5 R o., 12 R o.

STABARIUM

Radiopaque medium

(Kelly-Koett)

Contains banum sulfate For use as x-ray contrast medium in gastrointestinal radiology Administration Single dose for oral or rectal examination, 4 or in 10 or of water Supply Containers of 4 oz. 1 lb. 5 lb. 10 lb. 25 lb. 100 lb

STABISOL Description. A stable oil suspension of bismuth subsslicylate. Each cc contains bismuth

Antisyphilitic, bismuth therapy

(Saurbb)

subsalicylate gr 2 (0 13 Gm) representing approximately 0 075 Gm clemental bismuth, with chlorobutanol 3% as local anesthetic and 0 03% mercurated chlorxylenol as antiseptic. The vehicle consists of 80% specially treated olive oil and 20 % ethyl oleate containing about 0 015 % calcium oleate

Action and Uses. Antisyphilite, slowly absorbed after intramuscular injection and ofprolonged action For use in the bismuth therapy of ayphilis, alternated or in conjunc tion with arsenicals, or alone in arsenic-intolerant and arsenic-fast patients

Administration Intragluteally, never intravenously, always well shaken first for uniform suspension of particles, warmed if necessary For adults, gr 2 (0.13 Gm) weekly in courses of 8 to 12 injections

Caution Care should be taken not to inject into blood vessels so as to avoid emboli The mouth should be observed closely for bismuth gingivitis and stomatitis

Supply STABISOL-Ampuls, 1 cc-Box of 12 STABISOL-Vials, 12 cc, 30 cc, 60 cc Bottles, 500 cc

STAMAN

Tin therapy

(Drug Products)

Each pulvoid contains colloidal tin proteinate gr 11/2 (0 007 Gm), manganous gluconate gr 14 (0 016 Gm) Intended for use as supplemental treatment for staphylococcus infections Administration Orally, for adults 2 to 4 pulvoids every 4 hours for 48 hours, then 2 pulsoids every 4 hours as indicated Supply Bottles of 100, 1000

STAMYL

Digestant

(Winthrop) A concentrated and standardized pancreatic extract, with hemicellulase and oxeall

Intended for use in pancrestic insufficiency Administration Orally, I tablet 3 times daily immediately after meals Supply Tablets, enterio-coated-Bottles of 50, 500

STANNINE

Tin therapy

(Blue Line)

Each tablet contains 22 mg of tin as tin proteinste, an insoluble combination of tin and protein containing 16% to 18% tin Intended for use in staphylococcal skin infections such as furuncies, carbuncies, pustular aune Administration Orally, for adults 2 tablets with a little water, after meals and on returng Supply Bottle of 100

STANNOXYL

Tin therapy

(Anglo-French)

Composition A preparation containing 42 5% metallic tin and 7 5% tin oxide Action and Uses Intended for use as antistaphylococcal in the prophylaxis and treat-

ment of boils, pustular acne, styes Administration Orally, 4 to 8 tablets daily, with water after meals. The continent is

applied topically The ampul solution is given intragluleally, 2 cc

Supply STANNOXYL-Ampuls, 2 ce-Box of 8. STANNOXYL-Outment, in tubes

STANNOXYL-Tablets, gr 3 (0 194 Gm)-Vials of 80, 500, 1000

STANNO-YEAST

Tin therapy

(Stoddard)

Each tablet contains tin proteinate (tin approximately 17 %) gr t (0 065 Gm), brewers' yeast, desiccated, gr 4 (0 259 Gm) Intended for use in acne, furunculosis and other localized staphylococcic infections of the skin Administration Orally, 8 tableta d done Supply Bottles of 100 500 1000

6B6

STARZIN Local coal for therapy

(United Drug)

An outment containing solution of coal tar 10% equivalent to coal tar 2% zinc oxide 15% starch 25%, in a base of white petrolstum paraffin oil and landin For use in eczemas and other skin affections in which coal far therapy is indicated. Applied topically once or twice daily Supply Jars, 1 oz 16 oz

STEARODINE

lodine therapy

(Parke, Davis)

Chemical Name Calcium iodostearate

Formula Ca[CH2(CH2)2CH1(CH2)2CO212

Description An organic combination representing 26 % to 28 % of indine almost odor less, cream-colored solid insoluble in water

Action and Uses Provides organically bound sodine in suggested dosage nonirritating to the stomach and unlikely to produce sodism because of the gradual liberation of

sodine in the intestines For use in the prophylaxis and treatment of simple gotter Administration Orally for prophylaxis 1 or 2 tablets weekly or 1 or 2 tablets daily for 4 to 6 weeks course repeated branqually for treatment 1 or 2 tablets repeated as indicated

Supply STEARODINE-Chocolate tablets each equivalent to 0.01 Gm of iodine,

(Brean)

STILBAL CAPLETS Estrogen therapy Composition Each caplet contains

Duethy 1st Iheatrol

0 2 mg

gr 14 (0 016 Gm) Phenobarbital Action and Uses Combines the sedative effect of phenobarbital with the estrogenic action of diethylstilbestrol For use in menopausal disorders

Administration Orally 1 caplet daily increased to the smallest effective dose maximally 5 capiets daily

Supply STILBAL CAPLETS-Bottles of 100 500 1000

STILBESTRONATE

Estrogen therapy

(Blue Line)

Chemical Name Diethylstilbestrol dipropionate

Description The dipropionic ester of a a diethyl-14 stilbenedial white adorless crystallino powder insoluble in water soluble in alcohol and vegetable oils

Action and Uses That of diethylstilbestrol potent estrogen but with more prolonged action because of gradual absorption and slow rate of destruction in the liver Fort se in the treatment of menopausal symptoms in senile vaginit s and kraurosis vulvac in gonorrheal vulvovsginitis of children for relief of punful breast engargement in suppression of lactation in the symptomatic treatment of prostatic carcinoma

Administration For menopausal symptoms and sends vaginites orally 0.1 mg to 1.0 mg daily or parenterally 0.5 mg to 2.0 mg 2 or 3 times weekly. For suppression of lactation orally or parenterally 5 0 mg 1 to 3 times daily for 2 to 6 days Therapeutic and maintenance dosage should be adjuste I to individual requirements Supply STILBESTRONATE-Ampuls 1 cc of oil solution containing 10 mg-Box

of 6 Vial 10 cc I mg per ec STILBESTRONATL-Tablets 01 mg 10 mg-Bottles of 100 1000

STILBINOL ELIXIR

Estrogen therapy

(Sharp & Dohme)

Description Each floz contains diethylstilbestrol 4 mg in a pleasantly flavored base Action and Uses Dicthylstalbestrol produces the physiological effects of the natural estrogens stimulates the epithelium of the female genital tract and of the mammary duct aystem in immature females also produces an adult type of cornified vaginal epithelium with large squamous cells in vaginal smears and hypertrophy of the external genitalia For use as effective agent in the treatment of menopausal symptoms, in sende vagantis, kraurosis vulvae, genorrheal vulvovagantis in children, and for relief of breast engorgement in suppression of lactation

Administration Orally, I teaspoonful or more daily, as required

Supply STILBINGL ELIXIR-Bottles, 1 pt, 1 gal

Caution Dosage should be reduced or descontinued if nauses or vomiting breast soreness, uterine bleeding or vaginal tenderness occur

STIMULA

Counterpretant

(Patch)

Contains camphor, electron capacium, menthol (not USP), methyl salicylate and oil of turpenine in a nongressy base For use as analgesic, readily absorbed omitment in muscular aches and pains Applied locally, with gentle friction Suppy Tubes, 14 cs. 14 cs.

STIPOLAC

Cholecystographic medium (8um

(Burroughs Wellcome)

Description: Sodum tetraodophenolphthalon, combined with audifier (eitne acid and flavor). The acidifier makes the addition of grape juice or other acid juices unnecessary for administration.

Action and Uses, Radiopaque contrast medium which is exercised through the liver and concentrated in the gallhiadder. The acidifier first permits complete solution.

and concentrated in the gallihadder. The acidifer first permits complete solution of the base die, then prespitation of the insoluble acid form as a fine white suspension. For use in choice; stography

Administration. Orally The contents of I vial of dye with acidifier, stirred into 1/2 glass of water until a milty white suspension forms, are taken after a light fat-free evening meal. No further food is eaten until rocatigenography the next morning. When the double dose procedure is followed, the first dove is taken after a fat-free noon meal, the second dose after a fat-free evening meal on the day before examination.

Supply 'STIPOLAC' COMBINED WITH ACIDIFIER—Vials, 3 5 0m, 4 Gm, 5 Gm,
'STIPOLAC' COMBINED WITH ACIDIFIER, DOUBLE DOSE—Carlon con-

taining 2 bottles of 3 5 Gm 'STIPOLAC'—Containing dye and acidifier in separate tubes, each 3 5 Gm— Cartons of 1 pair, boxes of 25, 100 pairs

STORAXOL

Antiproritic, scabicide

(Parke, Davis)

Ontment containing storax, menthol resorcin, camphor, sulfur, phenol (4 8%) For use as antipruntic in minor skin infections as ecabised in the treatment of scalies, in skin infections caused by purasites or fungi. Applied topically as required Supply Tube, 1 oz., just, 2 oz., 1 th, 5 th.

STOVARSOL

Antlan and Hear Willest we am

Amebacide, trichomonacide

(Merck)

Chemical Name Acetarone 3-acetylamino-1-hydroxyphenyl-1 arsonic acid.

Formula:

Description: A pentavalent organic arsenical containing about 27% arsenic, white, odorless, stable powder, slightly soluble in water and alcohol, readily soluble in alkalies or alkaline carbonates

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carriers, in the treatment of Trichomonas vaginalis vaginitis, as apirocheticide in Vincent's angina, in treating sarcoid

- Administration. Orally, for adolts 0 S Gm to 1 0 Gm daily for 7 to 10 days, for children over 6 months, 003 Gm to 0 2 Gm daily, according to age Topically, in the insuffation treatment of Trichomonas vaginals vaginist, 123/5 % of the powder mixed with 87½% of equal parts of kaolin and sodium bicarbonate, I treatment every second or third day, 3 or 4 times usually suffices.
- Caution A rather toxic assented which should be discontinued if indications of gastroenteritis, hepatitis, myelitis, optic neuritis, peripheral neuritis or cutaneous lesions develop.
- Contraindications Hepatitis, kidney or heart disease, acute febrile diseases, eye diseases
- Supply · STOVARSOL (C A)—Powder—Bottles, 4 Gm, 12 Gm, 20 Gm, 100 Gm S10VARSOL (C A)—Tablets, 0 05 Gm—Bottles of 100, 500 Tablets, 0 1 Gm— Bottles of 50, 100, 500 Tablets, 0 25 Gm—Bottles of 25, 100, 500

STRASCO SPECIAL VITAMIN TABLETS

Vitamin therapy

(Stresenburgh) 3 Punits

Composition Each tablet contains

Vitamin A	5000 USP units
Vitamin D	500 USP units
Thiamine hydrochloride (vitamin B ₁)	1 mg
Riboflavin (vitamin II-)	2 mg
Ascorbic acid (vitamin C)	30 mg

Action and Usea Provides adult daily minimum requirements of important vitamins in balanced proportions For use as dectary supplement in the prophylaxis and treatment of vitamin deficiencies

Administration · Orally 1 tablet daily for prophylaxis

Supply STRASCO SPECIAL VITAMIN TABLETS-Bottles of 100, 500, 1000

STROPHALEN Cardiac glycoside therapy

(Tosse)

Contains g-strophanthin (ousbain) 0.25 mg or 0.5 mg For use in circulatory failure, arterioselerotic heart disease Dosage 0.25 mg to 0.5 mg, untravenously or subcutaneously Supply Amplies, 1 cc—Boxes of 6, 30

STROPHANTHIN Cardiac glycoside therapy

- Description A purified cardiac glycoside or muxture of glycosides obtained from Strophanthus hombé white or yellowish powder, soluble in water and diluted alcohol The component aglyrone, strophandaludo as phenanthren deravstre with attached unsaturated lactone ring (closely related to the digitalis aglyrone, digitongenn) and is combined with the sugars, glucose and cymanose Strophanthu USP is standardired to a potency per mg equivalent to 0.5 mg USP Ouabain Reference
- Action and Uses. That of digitals but gives intravenously or intramuscularly and more rapidly effective, poten in superarial attendants acting directly upon cardiac muscle, increasing the force of systolic contraction and the efficiency of the decompensated heart slowing the heart rate, For use a emergingly measure in severe congestive heart failure, in surreular flotter and rapid auricular fibrillation with marked decommensation.
- Administration Intravenously, very slowly, or intramuscularly, 0.25 mg to 0.65 mg, or 0.1 mg intravenously every half hour as required. Whenever possible, or al digitalization should accompany or follow this emergency measure.
- Caution: To avoid dangerous cumulative effects intravenous strophanthm should not be given to patients who have received digitals within 10 days

Supply. STROPHANTHIN K—Ampuls, 1 ca containing the equivalent of approximately 0.34 mg strophanthin USP, for intracenous use—Boxes of 6, 100 (Abbott) STROPHANTHIN INSECTION (Kombe)—'Hypoloid,' 1 cc containing 0.65 mg, for intracenous use—Box of 10 ampuls.

(Burroughs Wellcome)

STUART FORMULA Vitamin and mineral therapy

(Stuart)

Composition One tablespoonful of liquid (or 2 tablets) contains not less than Vitamin A 5000 U S P units, vitamin D 800 U S P units, vitamin C (solided in the tablets only) 100 mg, vitamin B, 4 mg, vitamin B, 4 mg, niaconamide 30 mg, vitamin B, 6 mg, vitamin B, 4 mg, niaconamide 30 mg, vitamin B, (pyradovine) 0 2 mg, calculup pantothenate 5 mg, vitamin D concentrate (muxed natural tocopherols) 4 mg, iron (ferrous sulfate) 15 mg, manganese (manganese sulfate) 75 mg, jodine (potassum todde) 0 15 mg, together with botin, folic acid and other members of the vitamin B complex derived from natural sources

Action and Uses: Provides vitamins and minerals in balanced proportions and effective amounts For use as detairy supplement in the prophylaxis of multiple deficiencies. Administration Orally, for prophylaxis I tablespoonful of liquid or I or 2 tablets daily

Supply STUART FORMULA—Laquid—Bottles, 16 fl oz, 1 gal. STUART FORMULA—Tablets—Bottles of 96, 500, 1000.

STYPTICIN

(Merck)

Cotamine hydrochloride, CaiHa,O,NCl 2HaO, a pale yellow, hygroscopic powder freely soluble in water (1 1) and alcohol (1 4) For use as topical atypic for capillary coming following munor operations, dential or insopharyngeal surgery, internally, as hemostatic in menorihagia, metrorrhagia, and other forms of hemorrhagia for meteoritatic in properties of the method of the first properties of the first properties

Hemostatic

STYPTOL

Uterine hemostatic

(Bilhuber-Knoll)

Cotamino diphthalate, uterine muscle stimulant and hemostatic For use in menorrhagia, and metorrhagia, to control bleeding due to fibromyona of the uteria Administration Orally, 0 to Gin to 0 15 one more 3 times daily, if necessary up to 0.25 Gin in a single dose Topically, as dusting powder or 30% solution Supply STY PTOL—Towder—Vail, 15 or STYPTOL—Tablets, sugar-coated, 0.05 Gim—Tube of 20, bottle of 100

STYPVEN

Hemostatist, diagnostist aid

(Burroughs Welicome)

Russell viper venous, with ampuls of sterde distilled water containing 0.5% phenol for proper dilution For use inputally as hemostatic in checking hemorphage following tooth extractions, tonsillectomy, as thromboglastic agent in Quick's modified prothrombin clotting time test Supply 'STYPVEN'—Containers, 1 cc, 5 cc

SU-CA-COL

Sulfur therapy

(Drug Products)

Each 5 ce injection represents morganic sultur 20 mg as sodium compounds, calcium 40 mg, in an aqueous protected colloid sol Intended for size in theumatoid arthritis Administration Intrarenously or intramuscularly, 5 ce repeated as indicated 2 or 3 times weekly Supply Hypoost, 5 ce—Boxes of 12, 25, 100

SUCRETS ANTISEPTIC THROAT LOZENGES

Antiseptic lozenge

(Sharp & Dohme)

Troches of hexylresoremol 1 1000 Each antiseptic throat lozenge contains Caprokol 24 mg For use as local antiseptle and analgess to relieve minor throat irritation and local inflammation of throat and mouth, following tonsilectomy. Administration

SUCROSE

Dehydration therapy, diuretic

Formula

Description A sterile 50 % solution of the disaccharide sucrose (cane sugar)

Action and Uses Osmotic dehydrating agent and diuretic, not metabolized in the body or reabsorbed by the renal tubules when mjected intravenously For use as a hyper tonic augar solution temporarily to reduce increased intracerebral pressure in cerebral edema to diminish intraocular tension in glaucoma as diuretic to increase temporarily circulating fluid volume in shock

Administration Intravenously 50 ec to 100 cc

Caution: Causes characteristic renal lesions with foamy swelling of the convoluted tubules

Supply 50% SUCROSL SOLUTION (Buffered)-Vials 50 cc-Boxes of 1 6, 25 100 (Don Barter)

SUCROSE-Ampuls, 50 co containing 25 Gm 100 co containing 50 Gm-Boxes of 1, 6, 25 (Lilly) Urinary antiseptic, sulfonamide therapy

SULAMYD Pormula

Description White odorless crystalline powder of slightly acid taste spannigly soluble in water (1 100)

Action and Uses Antibacterial of low toxicity effective particularly in E coli unnary tract infections For use in the treatment of pychitis and cystitis Administration Orall; for adults 4 Gm daily in divided doses for 3 days, then gradually

reduced to 3 Gm ds ly and 2 Gm daily For children in proportion to age Supply SULAM D-Powder for preparation of standards to determine blood and

urine levels-Vial 50 Gm

SULAMYD-Tablets 0.5 Gm-Bottles of 100 1000

(C. D Smith)

(Schenna)

SULFA COMPOUND Local sulfonamide therapy Ointment containing sulfathiazole and sulfamiliamide 5% each allantom 2% For use as antibacterial and granulation stimulant in the treatment of superficial wounds, burns impetigo contagiosa furunculosis and similar sulfonamide-susceptible skim infections Applied topically for a total of not more than a applications at 24 to 48hour intervals Caution The usual precautions with local sulfonamides should be

observed Supply Jar 1 lb SULFA-CALAMINE LOTION

Local sulfonamide therapy (Hart Drug)

A homogenized aqueous suspension containing sulfathiazole 5% prepared calamina 10% glycerin and distilled water For use as antibacterial astringent and antipruntic in sulfonamide-susceptible skin infections such as impetigo contagiosa folliculities sycosis in secondarily infected dermatoses in ivy poisoning Applied topically several times daily Caution. The usual precautions with topical sulfonamides should be observed. Suppy. Bottles, 3 flor. 1 pt, 1 gal.

SULFA-CEEPRYN CREAM Antibacterial

(Merrell)

Contains sulfathiazole 10% sulfanilamide 10°c, cetylpyridinium chloride (Ceepryn) 1 500, in an improved oil-in water base of the vanishing cream type For use as bacteriostat, detergent and emollient, combining the action of sulfanilamide and sulfathiazole, with Ceepryn added ana germicald detergent For use in the treatment of progene infections of the skin and mucous membranes Applied Topically, as frequently as required, with or without bandaging Caution Sulfonamide sensitivity Supply Tube, 10x, 1x, 1 lh

SULFACTOL

Antidote

(Winthrop)

Sodium thosulfate as sterile crystals in ampuls for preparation of injectable sterile solutions or as enteric-coated tablets Fig use intravenously as antidot in cyanide poisoning forming innocuous thiocyanates, in arisine, iodine, heavy metal poisoning

Administration Intrasenously, slowly, 0.6 Gm to 2.0 Gm as 5% or 10% sterile aqueous solution Orally as tablets Supply SULFACTOL—Ampuls 0.6 Gm or 1.0 Gm—Boxes of 10, 100 SULFACTOL—Tablets enteric coated, gr 7½ (0.486 Gm)—Bottles of 100, 500

SULFADIAZINE Antibacterial, sulfonamide therapy

Chemical Name 2-sulfanilamidopyrimidine

Formula

Deactifution. Whate, odorless, tosteless, erystalline powder very slightly soluble in water (1 13 000), more soluble in human serium at bod; temperature (1 820), sparangly soluble in alcohol, freely soluble in dilute alkaline hydroxides and mineral social.

Action and Uses. By interfening with enzymatic processes essential for their multiplication or arrival, exerts a potent bacterostate and harternedal effect on pneumococci, meningococci, heta hemolytic streptococci, gonococci, staphylococci and certain other organisms Effective blood fevels are rapidly reached and actatanted on therapeutic oral dosage, the drug is of relatively low toxicity and untilly well tolerated it passes readily into the excelvorspinal, pleural and abdominal fluids, is readily excreted by the kidney am both five and acetylated form For use as effective chemotherapeutic agent in pneumococcie pneumona, in meningococci and other gentiournary tract infections, in severe hemolytic streptococci and staphylococci infections, as prophylactic against streptococcil respiratory forections, especially in rheumatic subjects, and in other suffonamide-suspetible infections

Administration Orally for pneumona, meanguts, severe atreptococcal and staphylococcal infections, in dosage sufficient to manotain satisfactory blood levels of 5 mg % to 10 mg % free sulfadianine. In adults the usual initial dose is 4 Gm, then 1 Gm every 4 hours until the fever subsides or until 6 doses have been given, when 1 Gm is given every 6 hours and continued for 3 to 7 days of normal temperature, in children, initially 0 1 to 0 16 Gm per kg body weight, then ½ the initial dose every 6 hours until the temperature has been normaf 2 to 5 days a In less severe infections and for prophylaxis, orally, 1 Gm to 3 Gm dualy Topically as powder or ointment

Caution: To avoid urmary obstruction, sodium hierafronate and sufficient fluids to maintain a daily urmary output above I here should be given Though occurring rarely, if drug fewer, rash hepatitis granulos topena hemolytic anemia, hematuria, conjunctival injection diecilp, the drug should be discontinued and fluids forced

jars, 1/4 lb, 1 lb

5 oa, 1 lb.

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Bottle of 100
                                                                       (Abbott)
    SULFADIAZINE (C A )-Powder-Vial, 5 Gm; bottles, 4 oz, 1 lb
                                                                       (Abbott)
    SULFADIAZINE (C A )—Tablets, breeded, 0 5 Gm—Bottles of 100, 500, 1000
                                                                       (A P.C.)
    SULFADIAZINE TROGHES-Each contains sulfadiazine gr 1 (0 005 Gm)-
    Bottle of 1000
                                                                   (Columbus)
    SULFADIAZINE—Ointment, 5%—Tube, 1 oz, jars, 1/4 lb, 1 lb
SULFADIAZINE—Ophthalmic Ointment, 5%—Tube, 1/5 oz
                                                                      (Lederle)
                                                                      (Lederle)
    SULFADIAZINE (C A )-Powder, not sterrized-Bottles, 1/2 lb, I lb
                                                                      (Lederle)
    SULFADIAZINE-Powder, sterile, for surgical use-Bottle, 5 Gm
                                                                      (Lederle)
    SULFADIAZINE (C A )-Tablets, 0.5 Gm-Bottles of 50, 100, 1000
                                                                      (Lederle)
    SULFADIAZINE IN ETHANOLAMINES SOLUTION (Pickrell) (CA)-Con-
    tains sulfadiazine 2 5 % in an aqueous medium with triethanolamine-technical 8 %;
    for topical use in the treatment of burns-Bottles, 8 fl oz, 1 pt
                                                                      (Lederle)
    SULFADIAZINE-Cresm, 5 %-Tube, 1 oz
                                                                         (Lilly)
    SULFADIAZINE-Ophthalmic Outment, 5%-Tube, 16 oz
                                                                         (Lilly)
    SULFADIAZINE (C A )-Tablets, gr 1 (0 065 Gm), 0 5 Gm-Bottles of 100, 1000
                                                                         (Lilly)
    SULFADIAZINE (C A )-Tablets, scored, 0 5 Gm-Bottles of 100, 1000
                                                                      (Merrell)
    SULFADIAZINE-Cream, 5 %-Tube, 1 oz, jar, 1 fb
                                                                 (Parke, Davis)
    SULFADIAZINE (GA )-Tablets, grooved, 0 5 Gm-Bottles of 50, 100, 1000
                                                                 (Parke, Davis)
    SULFADIAZINE AND SODIUM BIGARSONATE-Tablets, grooved, gr 5
    (0 324 Gm) of each-Bottles of 100, 500, 1000
                                                              (Pitman-Moors)
    SULFADIAZINE AND SODIUM BICARBONATE NO 2-Tablets, grooved,
    gr 214 (0 162 Gm) of each-Bottles of 100, 500, 1000
                                                              (Pitman-Moore)
    SULFADIAZINE-Tablets, 0 5 Gm-Bottle of 1000
                                                                       (Rorer)
    SULTADIAZINE-Powder, for preparing standard solutions-Vial, 1 Gm
                                                             (Sharp & Dobme)
    SULFADIAZINE (GA)-Tablets, slotted, 0.5 Gm-Bottles of 100, 1000
                                                             (Sharp & Dobme)
    SULFADIAZINE (C A )-Tablets, 0 5 Gm-Bottles of 100, 500, 1000
                                                                 (C D Smith)
    SULFADIAZINE (C A.)-Tablets, gr 114 (0.097 Gm), gr 714 (0 486 Gm)-Bottles
    of 100, 500, 1000
                                                               (Smith-Dorsey)
    SULFADIAZINE (C A )-Powder-Bottles, 4 os, 1 lb
                                                                     (Soutbb)
    SULFADIAZINE (C A )-Powder, stenle-Vial, 5 Gm
                                                                     (Soulbb)
                                                                     (Squibb)
    SULFADIAZINE 5 %-Ointment-Tube, 1 oz. jar, 1 lb
    SULFADIAZINE (C.A )-Tablets, 0.5 Gm-Bottles of 100, 1000
                                                                     (Soulbb)
    SULFADIAZINE—Tablets, 0.5 Cm—Bottles of 100 500, 1000
SULFADIAZINE—Tablets, 0.5 Cm—Bottles of 100, 500, 1000
                                                                   (Stoddard)
                                                                (United Drug)
    SULFADIAZINE IC A 1-Tablets, D 5 Cm-Bottles of 100, 500
                                                                     (Vpjvim)
    SULFADIAZINE AND SODIUM BICARBONATE-Tablets, each contains
    sulfadiazine 0 25 Gm sodium biearbonate 0 5 Gm-Bottles of 100, 500
                                                                     (Upjohn)
    SULFADIAZINE EMULSION, 5%, STERRIZED-A special cinulsion of
    beeswax, triethanolamine, mineral oil and water-Bottles, rubber-capped, 50 cc,
    200 cc
                                                                       (Vocel)
                                                                     (Warner)
    SULFADIAZINE (G A )-Tablets, 0 5 Gm-Bottles of 100, 1000
    SULFADIAZINE (C A )-Tablets, 0 5 Gm-Bottles of 50, 100, 500, 1000
                                                                   (Winthrop)
    SULFADIAZINE—Outment 5 %—Tube, 1 oz
SULFADIAZINE—Ophthalmic Ointment, 5 %—Tube, ½ oz
                                                                   (Winthrop)
                                                                  (Winthrop)
                                                                     (Wyeth)
    SULFADIAZINE (GA)-Tablets, 0 5 Gm-Bottles of 100, 1000
Combinations: SULFADIAZINE 5%-TANNIC ACID 10%-Jelly-Tube, 1 oz,
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SULFADIAZINE AND TANNIG AGID-Jelly, containing sulfadiazine 5%, tannic acid 10 %, 'Merthiolate' 1.5000, in a water-soluble base-Tube, 1 oz, jars

(Lederle)

(Lilly)

SULFADRINE Antibacterial, nasal vasoconstrictor (Vanpelt & Brown)

A stabilized and buffered solution containing sulfat biazole 5% and ephediane sulfate 1% at pH 5.5 to 6.5 Combines the bacteriostatic effects of sulfathnizole with the associant continuiting and decongestant action of ephediane For use in the topical treatment of sulfathnizole-suverptible infections secondary to the common cold Applied by instilling 2 or 3 drops into each nostfil every 3 bours as indicated Supply SULFA-DRINE—Bottle with dropper, 1 fl oz, bottle, 6 fl oz SULFADRINE WITHOUT FPHEDRINE—Bottle with dropper, 1 fl oz, bottle, 6 fl oz

SULFAGUANIDINE

Antibacterial, sulfonamide therapy

Chemical Name p-aminobenzenesulfonylguanidine monohy drate.

Formula

Description White, odorless, erystaline powder slightly soluble in water (I 1000) but freely soluble in boiling water (I 10), aparingly soluble in alcobol, freely soluble in dilute mineral auds, insoluble in dilute alkaline hydroxides

Action and Uses Unlike most sulfonamotes, sulfaguandine is poorly absorbed from the gastronictural tract, where it reaches bacterostate and bacterized concentrations and locally exerts sulfacterial effects For use particularly in the prophylaxis and treatment of bacillary dysentery

Administration Orally, in bacillary dysentery 0.05 Gm per kg body weight every 4 hours until the number of dady bowel movements is 5 or less, then every 8 bours for 3 days or more Prophylactically, pnor to colon surgery, 0.05 Gm per kg body weight

every 8 hours for 5 days before operation and continued I week thereafter Caution Should not be given more than 2 weeks if clinical response is unastisfactory, not more than I week Toxic reactions are rare but nauses and vomiting, rash, drug

fover may occur

Supply SULFAGUANIDINE (C A)—Powder, not aterilized—Bottles, 1/2 lb, 1 lb

(Lederle)
SULFACUANIDINE (CA)—Tablets, 0 5 Gm—Bottles of 50, 100, 1000
(Lederle)

SULFAGUANIDINE (C A.)—Powder, not sternbred—Bottles, 4 oz, 1 lb (Saulbb)

SULFAGUANIDINE (C.A)—Tablets, 0.5 Om—Bottles of 50, 100, 1000 (Squibb)

SULFAGUEN

Local sulfonamide therapy

(Fellows)

A sulfonamide cream containing sulfanilamide 4% sulfathiasole 3%, uses peroxide 1/2%, in a vanishing cream type base composed of free cholesterol aterols, and higher alcohols of natural origin For use in the local sulfonamide therapy of first and second degree burns, streptocecie and staph; becover alin infections such as impeting contagons, furnitudious, some vulgaris, secondarily infected dermatitudes. Applied topically once daily with light bandsge or dressing Caution. The usual precautions with topical sulfonamides should be observed Eupply Jars, 1 or, 8 os.

SULFALLANTOIN

Local sulfonamide therapy, tissue stimulant

(Schuylkill)

Chemical Name p-amino benzene sullonamide gli oxyldiureide Formula NH₂C₄H₂SO₂NH₂CO(NH)₂COCHNHCONH₂

Description A loose addition product of sulfanilamide (52%) and allantoin (48%), chemically combined, white, crystalline powder, slightly soluble in water (1 125)

Action and Uses: Combines the bacternostate action of silfaniamide with the cell proliferant action of aliantom For me in the topical sulfaniamide therapy of wounds, burns, ulcers, on postoperative dressings of sounds, in infections of the ear, eye, mouth, nose and throat, in rectal and gynecological disorders

Administration: Topically, as powder by dusting or insuffiction, as 2% pintment, as 0.8% squeous solution by spray or as wet dressing

Caution. The usual precautions with topical sulfonamides should be observed

Supply SULPALLANTOIN—Outment continuing sulfallantoin 2%, chlorobutanol 35%; in a soothing absorptive base—Jars, I oz, 2 oz, 14 oz, 5 lb, SULPALLANTOIN-Powder—Yuls, 34 oz, 1 oz, bottle, 1 lb

SULFAMERAZINE

Antibacterial, sulfonamide therapy

Chemical Name; 2-sulfanilamido-4 methylpynmidins

Formula:

Description: A monomethyl derivative of sulfadianne, white, crystalline powder, very slightly soluble in water (1 4500), readily soluble in dilute acids and alkaline hydroxides

Action and Uses. By interfering with enzymatic processes essential for their multiplication or survival, exerts potent bacteriostatic and bactericidal effects on pneumococei, meningeocce, beta-hemoly its streptococei, genoecce, istaphylococei and
certain other organisms. Effective blood levels are rapidly reached and sustained
following therapoutic oral dosages, the drug so of relatively low toxicity and usually
well tolerated. It passes readdy into the cerebrospinal, pleural and abdominal fluids.
For use a effective chemotherapeutic agent in pneumococcie pneumonia, meningscoccie and pneumococcie memingitis, in the prophylaxis and treatment of gonococcal
infections, in severe hemolytic streptococcie and asphylococcie infections, as
prophylacio against streptococcial respiratory infections, especially in rheumatic
subjects, and in other suffonamide-auceepible infections,

Administration *Orally For pacusons, meanging, server streptococcal and staphyloeoccal infections, in dosage sufficient to maintain systalectory blood levels of 10 mg/s, ed. or 10 mg/s, or 10 mg/s

Caution An alkaline urmary output above 1 liter daily abould be maintained Though occurring rarely, if drug ferer, rash, bepatits, granulocytopenia, hemolytic snemia, hematuria, conjunctival injection develop, the drug abould be discontinued and fluids forced.

Supply: SULFAMERAZINE DULCHTS—Sugar tablets, gr 5 (0 324 Gm), intended especially for children—Bottle of 100 (Abbott) SULFAMERAZINE (C.A.)—Tablets, 0 25 Cm, 0 5 Cm—Bottles of 100, 1000

(Lederle)
SULFAMERAZINE (CA.)—Powder, not sternlized—Bottles, 14 lb, 1 lb

(Lederle)
SULFAMERAZINE (CA)—Tablets, 0.5 Gm—Bottles of 100, 1000 (Llily)
SULFAMERAZINE (CA)—Tablets, grooved, 0.5 Cm—Bottles of 100, 1000

SULFAMERAZINE (CA)—namers, groved, US Cm—Bottles of 100, 1000 (Parke, Davis) SULFAMERAZINE (CA.)—Powder, not steribzed—Psckage, 34 lb (Sharp & Dobroe)

SULFAMERAZINE (G A)—Tablets, slotted, 0 5 Gm—Bottles of 100, 500, 1000 (Sharp & Dohme)

SULFAMERAZINE—Tablets, gr 734 (0 486 Gm)—Bottles of 100, 500, 1000 (Smith-Dorsey)

SULFAMERAZINE (C A)-Tablets, 0 25 Gm, 0 5 Gm-Bottles of 100, 1000
(Squibh)

SULFAMERAZINE (G A.)—Tablets, 0 5 Gm—Bottles of 100, 500 (Upjohn)

SULFAMIDAZOLE Local sulfonamide, therapy (Rorer)

A crystalline double salt of sulfanilamide (40%) and sulfathiazole (60%), combining the properties of the two sulfonsimides in a single compound Sulfamidazole is more water-soluble than sulfathiazole and forms crystals of softer consistency is hich are less irritating. For use in the prophylaxis and treatment of superficial sulfonamidesusceptible infections. Administration Topically Caution The usual precautions for topical sulfonamides should be observed Supply SULTAMIDAZOLE-Crystals—Ampuls, 1 Gm, 4 Gm SULFAMIDAZOLE-EPHEDRING SUSPENSION—Each for ze contains sulfamidatole 21%, special see 15%, menthod 0.1 Gm—For use in the sulfonamide prophylaxis and therapy of secondary invaders associated with the common cold, and as nead deconcentant—Butles, 1 flox, 1 flox

SULFAMONE Local sulfonamide therapy (Parke, Davis)

A stabilized, huffered solution containing sodium sulfatbiazole sesquihydrate 2.5%, d_l-desoxyephedrine bydrochloride 0.125%, with sodium sulfite anhydrous 2.8 Combines the bacteriostatic effects of sulfathiazole with the vacooustricting and decongestant action of desoxyephedrine For use in the topical treatment of sulfathiarole-susceptible infections secondary to the common cold applied by priny, droper or tamponade every 2 to 4 hours as indicated Total daily dose should not exceed 6 to for adults or 1 c. C (18 drops approximately), with caution, for infants and children Coution The usual precautions with local sulfonamide therapy should be observed Supply Bottles, 1f for, 1 pt

SULFANILAMIDE Antibacterial, sulfonamide therapy

Ghernical Name: p-amino-benzene-sulfonamide.

Formula:

$$H_2N - \bigvee _{i}^{0} NH_1$$

Description: White, odorless, crystalline powder of slightly bitter taste, slightly soluble in water (1 125), very soluble in boding water, sparingly soluble in alcohol (1 37).

Action and Uses: By micricing with enzymatic processes essential for their multiplication or survival, exerts a potent antibacterial effect on Group A hemolytic streptococci, meningococci, gonococci, E coli and Proteus vulgaris of the urmary tract and certain other organisms. For use in ergispelas puerperal spens, searlet fever, mastioditis, streptococcema, in meningococcie meningitis, in the prevention and treatment of gonococcie infections, in chanchroid lymphogranuloma venerum, in trachoma, follicular conjunctivitis, in mixed infections of the pelvis and kidney, in undulant fever, as prophylactic in pheumatic fever cases, topically as prophylactic and in treating various infictions, especially streptococcal

Administration Orally, in design depending on the type and seventy of infection In severe infections usually initially 0.1 Gm per kp body weight, then 34 this design every 4 hours until the temperature has been normal 72 hours, then gradually reduced Design should be controlled by determination of blood levels, optimally about 10 mg % Topically, as 5% to 20 % powder or outtment Subculaneoutly, as 1 % solution in isotone sodium chloride.

Caution Sodium beesboarde should be gaven to counteract acidosis Transient cyanous, dizzines, headache, nausea, vomiting demand caution but not necessarily cessation of therapy Drug fever, leukopena, granulocytopena, acute bemolytic anemia, hepatitis, rashes may develop in susceptible individuals, in whom the drug should be withdrawn

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Supply. SULFANILA VIDE-Cream, 5%-Jars, 1 pz. 1 lb. 5 lb
                                                                         (Abbott)
    SULFANILANIDE-Ophthalmic Cream, 5%-Tube, 16 oz
                                                                         (Abbott)
    SULFANILAMIDE (C A)-Powder, sterile-Ampuls, 1 Gm, 4 Gm, for making
    solutions-Boxes of 6, 25, 100
                                                                         (Abbott)
    SULFANILA MIDE-Powder, stenle-'Stenlopes' (stenle envelopes with sefter
    top), 5 Gm, for topical use-Boxes of 6, 25, 100
                                                                         (Abbott)
    SULFANILAMIDE (GA)-Tablets, gr 5 (0 321 Gm), 0.5 Gm-Bottles of 100.
    500 I000
                                                                         (Abbott)
    SULFANILAMIDE (G A )-Tablets, gr 5 (9 324 Gm), gr 71/2 (0 486 Gm)-Bottles
    of 100, 500 1000
                                                                         (APC.)
    SULFANILAMIDE AND SODIUM BIGARBONATE-Tablets, et 5 (0 324 Gm)
    ol each-Bottles of 100, 500, 1000
    ol each—Bottles of 100, 500, 1000

SULFANILAMIDE CRYSTALS—Sterile—Shaker top bottle, 5 Gm—Boxes of
    6, 25, 100 Shaker envelopes, 5 Gm—Box of 12 (Don Baxter)
0.4% SULFANILAMIDE IN LACTATE-RINGER'S SOLUTION—'Vacolite'
                                                                    (Don Baxter)
    containers 500 cc, 1000 cc, under vacuum-Cases of 6
                                                                    (Don Barter)
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0 8% SULFANILAMIDE IN LACTATE-RINGER'S SOLUTION—"Vacolure" containers 600 cc, 1000 cc, under vacuum—Casca of 6 (Don Barter) SULFANILAMIDE—Tablets, gr 5 (9.224 Gm.), gr 71/2 (0 485 Gm.)—Bottles of 100 1000
SULFANILAMIDE (GA)—Tablets, gr 5 (0 324 Gm.)—Bottles of 800, 1000 (Breen)
(Breen)

SULFANILAVIIDE WITH SODIUM BICARBOYATE—Tablets, each contains rullandamide gr 5 (0 324 Gm), sendum bearbonate gr 2½ (0 102 Cm)—Bettles of SULFANILAMIDE—Tablets, gr 5 (0 324 Gm), gr 7½ (0 486 Gm)—Bottles of 100, 1000
SULFANILAMIDE AND SODIUM BICARBOYATE—Tablets, gr 5 (0 324 Gm)
Griston SULFANILAMIDE—Tableds, gr 5 (0 324 Gm), gr 7½ (0 486 Gm)—Bettles of 100, 1000
SULFANILAMIDE—Tableds, gr 5 (0 324 Gm), gr 7½ (0 486 Gm)—Bettles of 100, 500
STREPTANID WITH SODIUM BICARBOYATE—Tablets, sack contains sulfa-

STREPTAMID WITH SODIUM BICARBONATE—Tablets, each contains sulfaminamide gr 5 (0 324 Gm), sodium bicarbonate gr 5 (0 324 Gm)—Bottles of 500, 1000 — Carrentish SULFANILAVIDE (CA)—'Pulvoids,' gr 5 (0.324 Gm)—Bottles of 100

SULTANIA—"Pulvoids," each contains sulfandamide gr 5 (0324 Gm), sodium bicarbonate gr 5 (0324 Gm)—Bottles of 100, 1000 (Drug Products) SULFANILANII DE (G A)—Tablets, gr 5 (0324 Gm), gr 73; (0488 Gm)—Bottles of 100, 1000 (Bullanii DE WITTI SODIUM BIGARBONATE—Tablets, gr 5 (0324 Gm) of each—Bottles of 100, 1000 (Endo)

SULFANILAMIDE-Outment 5% or 10%-Tube, 1 oz, jar, 1 lb

SILFANILAMI DE—Tablets (GA.), gr 1 (0.095 Gm), gr 5 (0.324 Gm), gr 7 (0.5 Gm) Tablets, 0.25 Gm—Bettles of 100
SULFANILAMIDE—CRYSTAIS—Insulfact tube, 14 oz, ultravlotet radiated but not guzranteed sterile
SULFANILAMIDE—Ophthalmue Continent, 5%—Tube, 1 oz, jar, 51 (1.384ell)
SULFANILAMIDE—Ophthalmue Continent, 6%—Tube, 1 dr (1.384ell)

glycernated gelatm base—lox of 12 (Ilaskeil) SULFANILAMIDE (GA)—Crystals, sterile—Shaker envelopes, 5 Gm, for lopical use—Carton of 12 SULFANILAMI DE—Crystals, sterile—Shaker envelopes, 5 Gm, for lopical use— Roycos of 6 2 (Ilaskeilde)

BOXES OF 0.324 Gm)—Bottles of 100, 1000 (Lederle)

(Lederle)

Out a provide a provide from a provide from the provided with shakers.

SULFANILAMIDE (G.A.)—Powder, sterile, for surgical use—Vial with shaker too, 5 Gm (Lederle)

SULFANILAMIDE (CA)—Powder not sterilized—Bottles, ½ lb, 11b (Lederle) SULFANILAMIDE—Ampuls, S Cm, 8 Gm—Boxes of 6, 25, 100 (Lilly) SULFANILAMIDE—Fenseals, gr 5 (0 324 Gm)—Bottles of 100, 500, 1000 (Lilly)

SULFANILAMIDE (GA)—Powder, stenie—'Steraps,' 25 Cm, 5 Cm—Boxes of 6, 25, 100 (Lilly)
SULFANILAMIDE—Tablets, gr 1 (0 065 Cm)—Bottles of 100, 1000 Tablets,

gr 5 (0 324 Cm), gr 73/ 0 486 Cm)—Bottles of 100, 500, 1000 (Lilly)
SULFANILAMIDE AND SODIUM BICARBONATE—Tablets, gr 5 (0 324 Cm) of
each—Bottles of 100, 1000
SULTANILAMIDE (C A)—Bottles, 1 oz, 1/4 lb, 1 lb, 5 lb (Mallinckrodt)

SULFANILAMIDE (G A)—Tablets, gr 5 (0 324 Gm)—Bottles of 100, 1000 (Merrell)

SULFANILAMIDE AND SODIUM BIGARBONATE—Tablets, gr 5 (0 324 Gm)
of each—Bottle of 1000 (Merrell)
SULFANILAMIDE—Ophthalmic Ointment, 5%—Tube, 1 dr (M.E.S. GO.)

SULFANILAMIDE (G A.)—Tableta, gr 5 (0 324 Cm)—Bottles of 500, 1000
(Miller)

SULFANILAMIDE (GA)—Tablets, gr 5 (0 324 Gm)—Bottles of 100, 500, 1000 (National Drug)

SULFANILAMIDE (G A.)—Tablets, 0 325 Gm, 0 5 Gm—Bottles of 100, 1000 (Parke, Davis) SULFANILAMIDE AND SODIUM BIGARBONATE—Tablets, gr 5 (0 324 Gm)

of each—Battles of 100, 500

(Parke, Davis)

(BULFANILAMIDE—Tablets (G A.), gr 5 (0 324 Gm), tablets, gr 2 (0 13 Gm)—

(Buttles of 500, 1000

(BULFANILAMIDE AND SODIUM BICARBONATE—Tablets, gr 5 (0 324 Gm)

of each—Bottles of 100, 500, 1000

(Pitman-Moore)

SULFANILAMIDE AND SODIUM BIGARBONATE NO 2—Tablets, each contains sulfaniamide gr 2 (0 130 Cm), sodium hiearbonate gr 3 (0 194 Cm)—Bottles of 500, 1000 (Pitmant-Moore) SULFANILAMIDE—Crystals, stenie—Ampuls, 1 Cm, 4 Cm, 8 Cm—Boxes of 6. 25. 100

6, 25, 100 (Rorer)
SULFANILAMIDE—Tablets, gr 5 (0 324 Gm)—Bottle of 1000 (Rorer)
SULFANILAMIDE AND SODIUM BIGARBONATE—Tablets, gr 5 (0 324 Gm)
of each—Bottle of 1000 (Rorer)

SULFANILAMIDE (C A.)—Tablets, gr S (0 324 Gm), gr 73/2 (0 480 Gm)—Bottles of 25, 100, 800, 1000

SULFANILAMIDE (C A.)—Tablets, elotted, gr S (0 324 Gm)—Bottles of 100, 800, 1000, gr 73/4 (0 486 Gm)—Bottles of 100, 500

(Sharp & Dohme)

SULFANILAMIDE AND SODIUM BIGARBONATE—Tablets, gr S (0 324 Cm) of each—Bottles of 100, 800

SULFANILAMIDE AND SODIUM BIGARBONATE—Tablets, gr S (0 524 Cm) of each—Bottles of 100, 800

of each—Bottles of 100, 500, 1000
SULFANILAMIDE (D. A.)—Crystals, sterile—Sitter top vials, 5 Gm, 20 Gm
(Smith-Dorsey)
SULFANILAMIDE—Cream, 5% or 10%—Tubes, 1½ oz., 125, 2 oz., 1 15, 5 tb

SULFANILAMIDE—Cream, 5% or 10%—Tubes, 1½ oz., 1ars, 2 oz., 1 lb, 5 lb
(Smith-Dorsey)
SULFANILAMIDE (C A.)—Tablets, gr 2½ (0 162 Gm), gr 5 (0 324 Cm), gr 73

(0.486 Cm)—Bottles of 10, 500, 1000 (0.486 Cm)—Bottles of 100, 500, 1000 of each—Bottles of 100, 500, 1000 of each—Bottles of 100, 500, 1000

of each—Bottles of 100, 500, 1000 (Smith-Dorsey)
SULFANILAVIDE (C A)—Fowder, for oral use—Bottles, 4 or, 1 lb (Squibb)
SULFANILAVIDE ETERILE (G A.)—Fowder, for paranteral use—Ample), 1 Gm
—Boxes of 5, 23 (Squibb)
SULFANILAVIDE STERILE—Powder, for topical use—Bottle with after top.

150 Gm. Sifter envelopes, 5 Cm.—Package of 12 Vials, 5 Gm.—Boxes of 5, 25

(Squilbb)

BULFANIL AMIDE (G A)—Tableta, gr 5 (0 324 Gm), gr 7½ (0 486 Gm)—Bottles of 100 1000 (Squibb) SULFANILAMIDE—Tablets, gr 5 (0 324 Gm)—Bottles of 100, 500, 1000

SULFANII AMIDE—Powder, sterile—'Bellopae' bellows boxes 5 om shaker type enveloper 5 cm—Box of 12, µse 4 os, 1 lb SULFANILAMIDE (GA)—Tablets gr 1 (0 005 Gm), gr 5 (0 324 Gm) gr 7 75 (0 480 Gm)—Bottles of 100, 1000 SULFANILAMIDE (GM 1)—Tablets gr 1 (0 005 Gm), gr 5 (0 324 Gm) gr 7 75 (0 480 Gm)—Bottles of 100, 1000 SULFANILAMIDE SMULSION, 10% STERILIZED—A special enuision of

beeswax triethanolamine, mineral oil and water—Bottles rubber capped, 50 cc, 200 ce (Voget)
SULFANILAMIDE—Powder—Double envelopes, 5 Gm, for topical use—Packages
of 0 23 100 (Warner)

of 0 25 100 (Warner) SULTANII ANIDE (G A)—Tablets, 0 325 Gm—Bottles of 100, 500, 1000 (Warner)

SULFANILAMIDE. WITH SODIUM BICARBONATE—Tablets, 1225 Left of each—Bottle of 100 500 1000 SULFANILAMIDF (G A)—Tablets, gr 5 (0 321 Gm), gr 7½ (0 486 Gm) gr 10 (0 618 Gm)—Bottle of 100, 500 1000 ULFANILAMIDF (G A)—Tablets, gr 5 (0 321 Gm), gr 7½ (0 486 Gm) gr 10 Gu 618 Gm)—Bottle of 100, 500 1000 Gu 618 Gm)—Tablets gr 5 (0 323 Gm) Gu 64ch—Boxco 61 00 1000 ULFANILAMIDE AND SODIUM BIGARBONATE—Tablets gr 5 (0 323 Gm) (Wweth)

SULFANILAMIDE AND SULFATHIAZOLE

Local sulfonamide therapy

Description Preparations combining the two sulfonamides in various proportions and dosage forms

Action and Uses Topical antibacterial For use in the prophylaxis and treatment of sulfonamide-susceptible infections.

Administration Topically as dusting powder by insuffiction, or as cream or cintment Caution The usual precautions for topical sulfonamides should be observed

Supply SULFATHIAZOLI 2½% AND SULFANILAMIDE 2½% CREAN—
The 1 or 1 at 1b
SULFATHIAZOLE 2½% AND SULFANILAMIDE 2½% OPHTHALMIO
OIVTMENT—Tube ½ or (Abbott)
SULFANILAMIDE AND SULFATHIAZOLE—Powder containing sulfanishmed
50%, sulfathiazole 50%—Insuffator tubes ½ or (light pressure provides a fine
spray of powder)—Box of 1211 IAZOLE—Powder aterle, containing sulfanishmed
67%, sulfathiazole 34%—Bottle with sifter top 100 Gm
67%, sulfathiazole 34%—Bottle with sifter top 100 Gm

SULFANILAMIDE-UREA

Local sulfonamide therapy

(Flint, Eaton)

Ontment containing aulfanlamide 10% urea 10% in an absorbable hydrophile base. For use as combined bactenostate an I granulation simulating ontiment in the treatment of wounds burns, utcers in abscesses carbuncles and other cutaneous infections due to sulfanlamide-susceptible organisms. Applied topoully after cleaning the affected areas. Caution: The usual precautions in topical sulfanlamide therapy should be observed Supply Tuble 10 x Jar, 11%.

SULFAPAC Local sulfonamide therapy (Abbott)

Contains sulfathiazole 60% bentyl alcohol 3% Metaphen 1 5000, in a paste of access and glycenne For use topically as a postoperative dressing in large sockets after tooth extractions especially of molars, also in the treatment of 'dry socket' Applied by inserting a small amount into the cavity Supply Jar, 1 oz

SULFAPYRIDINE Antibacterial, sulfonamide therapy

Chemicai Name: 2-sulfanilamidonyndme

Formula:

Description White, odorless crystals or powder, very slightly soluble in water (1 3500), slightly soluble in alcohol (1 440)

Action and Uses Anthacteral, effective against pneumococci, meningococci, bemolytic steptococci, gonococci and other organisms For use in bacterial pneumomas, meningitis, gonococci and other genitounnary tract infections, streptococcal infections.

Administration Orally, in adults with lobar pneumonia and other severe infections, 4 Gm as mittal does followed by 1 Gm every 4 hours continued until afferhol 72 hours, in children, 0 66 Gm per pound (up to 3 Gm total) initially, then about 4 the initial does every 4 hours A blood concentration of 4 to 6 mg % free sulfayryidine should be maintained In adult genorrheal infections, 3 Gm the first day, then 2 Gm daily for 9 days.

be maintained In adult genorrheal infections, 3 Gm the first day, then 2 Gm daily for 9 days

Caution The daily unnary output should be maintained at not less than 1 liter to avoid hematuria and obstruction by acetylsulfapiridine crystals Gastrointestinal upsets are common with this drug. Leukopenia, hemolytic anems, drug fever, dermakts,

Liepatitis, mental confusion may occur
Supply SULFAPYRIDINE (C A.)—Capsules, 0 25 Gm—Bottles of 50, 100, 500, 1000

(Abbott)

SULFAPYRIDINE (C A)—Tablets, 0.5 Gm, basected—Bottles of 25, 50, 100, 500, 1000

SULFAPYRIDINE (C A.)—Tablets, 0.5 Om—Bottles of 50, 100, 1000

(A.P. C)

SULFAPIRIDINE (CA)—Tablets, gr 77 (0 5 Gm)—Bottle of 100 (Flint, Enter

(Flint, Enton)
SULFAPYRIDINE (C A)—Tablets, 0 5 Gm—Bottles of 50, 100, 1000 (Lederle)
SULFAPYRIDINE (C A)—Fowder, sterile, for surpread use—V aid with shaker top,
5 Cm (Lederle)
SULFAPYRIDINE—'Linscals,' gr 5 (0 324 Gm)—Bottles of 100, 500, 1000

(Lilly)
SULFAPIRIDINE (CA)—Tablets, gr 1 (0005 Gm), 05 Gm—Bottles 01 100,
1000

SULFAPYRIDINE (C.A.)—Powder, not atenhased—Bottles, 1 oz. ¼ lb, 1 lb.

(Marck)
SULFAPYRIDINE (C.A.)—Tablets, 0.5 Gm—Boxes of 50 100, 1000 (Merck)

SULFAPYRIDINE (C A) — Tableta, 0.5 Gm — Boxes of 50 100, 1000 (Merck)
SULFAPYRIDINE (C A) — Capoules, 0.25 Gm — Bottles of 100, 500 (Farke, Davis)

SULFAPYRIDINE—'Emplets,' 0 325 Gm—Bottles of 100, 1000 (Parke, Davis) SULFAPYRIDINE (C A)—Tablets, 0 5 Gm—Bottles of 100, 1000 (Parke, Davis)

SULFAP's RIDINE (C.A.)—Tablets, grooved, 0.5 Gm—Bottles of 100, 500, 1000 (Pitman-Moore)
SULFAP's RIDINE (C.A.)—Tablets, 0.5 Gm—Bottles of 100, 1000 (Warner)
SULFAP'S RIDINE (C.A.)—Tablets, 0.5 Gm—Boxes of 50, 100, 500 (Wyerls)

SULFAPYRIDINE (C.A.)—Tablets, 0.5 Gm—Boxes of 50, 100, 500 (Wyeth)

SULFAREA Local sulfonamide therapy (Drug Products)

Ontment containing micronized sulfanilamide and sulfathiazole, each 2%, urea 10% For use as epithelial stimulant and bacteriostat in the treatment of wounds, hurns ulcers, particularly when infected with sulfongunde-susceptible organisms, as adjunct in processing than infections Applied topically as required with surgical dressings or covered with gauge or bandage Courton. The usual precautions when uning topical.

sulfonamides should be observed Supply SULFAREA-Ointment-Tube 3/ oz. jar 1 lb SULFAREA-Ophthalmic ountment-Tip tube. 16 oz

SULFARSPHENAMINE

Antisyphilitic, arsenical therapy

Ghernical Name Disodium 3 3 -diamino-4,4 -dihydroxyarsenobenzene-V-dimethylenesulfonate

Formula

Description: A water soluble organic arcenical containing not less than 10% trivalent arsenic yellow powder very soluble in water yielding a clear, yellow solution, slightly soluble in alcohol Sullarsphenamine is closely related to asoarsphenamine but has two side chains instead of one sulfur having a valence of 4 (with an extra oxygen) instead of 2

Action and Uses Effective arsenical antiductic more toxic but more stable than negaraphenamine and less irritating to tissues therefore more suitable for intra muscular or subcutaneous injection For use in the treatment of syphilis when small or maccessible veins make intravenous therapy inconvenient particularly in early congenital syphilis in infants and children in Vincent's infections of the mouth

Administration Intramuscularly or subcutaneously dissolved in proportions of 0.1 Gm drug to 0 3 cc sterde freshly distilled water Dosage for infants and children 0 01 Gm to 0015 Gm per kg body weight usual dosage 0.1 Gm to 0.2 Gm maximal dosage 0.4 Gm Intrasenously dissolved in proportions of 0.1 Gm drug to 4 eo or more of sterile distilled water

Caution Solutions must be freshly prepared and elest. The most common toxic reactions, frequent enough to demand close attention for early recognition are dermatitis, hemorrhagic eruptions, meningo-vascular reactions and aplastic anemias

Supply SULFARSPHENAMINE (GA)-Ampuls 01 Gm 02 Gm 03 Gm 04 Gm 06 Gm—Boves of 5 (Abbott) SULPHARSPHENAMINE (Sulpho-Diarsenol)—Ampuls 01 Gm 02 Gm 03 Gm (Abbott) 04 Gm 05 Gm 06 Gm-Boxes of 10 (Dlarsenol) SULFARSPHI'N AMINE (CA)-Ampuls 01 Gm, 0.2 Gm 03 Gm 04 Gm 05 Gm 06 Gm-Boxes of 5 (Merck) SULFARSPHILNAMINE (GA.)-Ampuls 01 Gm 02 Gm 03 Gm 04 Gm 0 5 Gm 0 6 Gm 0 9 3 Gm-Boxes of 5 (Saulhb) SULFARSPHENAMINE (GA.)-Ampuls 0 15 Gm 0 3 Gm 0 45 Gm 0 6 Gm 075 Gm 09 Gm 3 Gm-Boxes of 5 (Winthrop) SULFARSPHENAMINE (W/Distilled Water)-Ampuls, 015 Gm 03 Gm 0 45 Gm 0 6 Gm-Packages of 1 (Winthrop)

SULFASUXIDINE Antibacterial, sulfonamide therapy (Sharp & Dohme) Chemical Name Succenvisulfathiazole 2-(p-succenviamenobenzenesulfonamido) thiazol

monohydrate Cormula

Description White odorless crystalline powder very slightly soluble in water (1 4800) and alcohol readily soluble in sodium bicarbonste solution.

Action and Uses A sulfonam de of low toxicity poorly absorbed from the gastromtests nal tract where it exerts local antibacterial effects against gram negative organisms (E col, dysentery bacilla such as Shaga, Flexner and Sonne strains) When given in the appetite doses, the inhibiting effects on the bacterial flora result in semifluid and practically odorless stools of low bacterial count. For use in the preoperative preparation and postoperative management of patients undergoing operations on the intestinal tract, in the treatment of acute baciliary discentery, in the control of Salmondila carriers, in the treatment of interative colus

Administration Orally, initial dose 0.25 Gm per kg body weight, followed by 1/4 that dosege every 4 bours as long as required

Supply. SULFASUXIDINE (C.A.)—Powder—Jars, 1/2 lb, 1 lb SULFASUXIDINE (C.A.)—Tablets, 0.5 Gm—Bottles of 100, 500, 1000

SULFATHIADOX Local sulfonamide therapy

(Warner)

An outment containing 5% microcrystalline sulfathiatele potentiated with 1% ures peronde, and 0.5% chlorobutanol in a water washable, oil in water emulsion base For use as a bactericidal sgirit in treating superficial staphylococcie and streptococcie skin infections, including secondarily infected dermatoses, as antiseptic dressing for surface wounds and minor burns. Applied to the affected area daily or more frequently The usual presentions in topical sulforamide administration abould be observed Supply '8ULPATHIADON'—Tubes, 1 oz, jurs, 11b, 5 lb

SULFATHIAZOLE

Antibacterial, sulfonamide therapy

Chemical Nama, 2-sulfonamidothiszole p-aminobenzene-sulfonamidothiszol

Formula.

Description. A thiszole analogue of sulfapyridine, white, odorless crystalline powder, yers slightly soluble in water (1 1700), slightly soluble in alcohol (1 200)

Action and Uses By interfering with enzymatic processes essential for their multiplication or surrival exerts a potent bacterioration of sacteriordial effect on pneumococci, gonococci, staphylococci, menimococci, Group A hemolytic streptococci and other organisms Causes relatively few gastne symptoms but api to couse drug fever, rashes and urmary difficultico. Does not pass readily into the spinal fluid For use in bacterial pneumonias, memiogias, staphylococcal bacteriams, large boils or carbuncles cellulitis, ostcomychius, severe atreptococcal infections, gonorrhea, acute bacillary dysentery

Administration Ordly, in adults initially 4 Gm, then 1 Gm every 4 hours until the temperature is normal 72 hours, then descontinued, children 0.15 Gm per kg body weight initially, then one-fourth the total daily dose at 6-hour intervals Dosage should be regulated by determination of blood levels, which should be maintained at 4 to 6 m \(\frac{1}{2} \) for five a guidance of the control of the order or outment.

Caution The daily unmary output should be maintained at not less than 1 liter. The drug should be discontinued in drug fever, bematuria, uriteranal or crythema nodosum like skin lesions auura, nijection of the selecte and conjunctivace, panully joints acute leukopenia with granulocytopenia, early manifestations of puresthesias,

joints actue eukoopens wing granulosytopens, early manifestations of paresticessa, interference with muscular contraction or neurite pains Supply SULFATHIAZOLE—Cream, 5%, for topical use—Tube, 1 oz, jars, 1 ib, 5 ib (Abbott)

SULFATHIAZOLE—Jelly, 5%, in combination with methyl-glucamine to make more soluble and less alkaline, for leptod use—Tube, 1 oz (Abbott) SULFATHIAZOLE—Ophthalmic cream, 5%—Tube, 36 oz (Ahbott) SULFATHIAZOLE—Powder, for making standard solutions—Vial, 5 Gm

(Abbott)

SULFATHIAZOLE (C A)-Tablets, 0 5 Gm, 0 25 Gm-Bottles of 100, 1000

SULFATHIAZOLE OINTMENT 5 %-Jar, 1 lb, container, 5 lb

SULFATHIAZOLE-Ointment, 5% or 10 %-Tube, 1 oz. jar, 1 lb

SULFATHIA7OLE-Tablets, 0 25 Gm-Bottle of 100

SULFATHIA7OLE (C A)-Tablets, 0 5 Gm-Bottles of 100, 500, 1000

SULFATHIAZOLE-Ontment, 5%, with chlorthymol 0 I %-Tube, I oz, jars,

SUI TATHIAZOLE (CA)-lablets, bisected, 05 Cm-Bottlea of 50, 100, 500,

SULFATIHAZOLE-Powder-Vial (C A), 5 Gm, for preparation of atandards;

SULFATHIAZOLE (C A)-Tableta, scored, 0 5 Gm-Bottles of 50, 100, 500, 1000,

SULFATHIAZOLE TROCHES-Each contains sulfathiazole gr 2 (0 13 Cm)-

SULFATHIAZOLE (C A.)-'Pulvoids,' gr 77 (0 5 Gm)-Bottlen of 100, 1000

(Abbott)

(Abbott)

(A P.C.)

(A P G.)

(Breon)

(Clba)

(Clba)

(Blue Line)

(Columbus)

(Drug Products)

(Flint, Eaton)

(Flint, Eaton)

powder, for topical use-Packages of 6, 25

Bottle of 1000

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SULFATHIAZOLE CRYSTALS-Insufflator Tubes 34 oz, ultraviolet irradiated
 but not guaranteed sterile
                                                                (Flint, Eaton)
SULFATIIIAZQLF-Crystals, sterile-Ampuls, 5 Cm, for topical use-Box of 25
Shaker onvelopes, 5 Gm-Boxes of 6, 25
                                                                    (Lakeside)
SULFATIIIAZOLE-Ontment, 5%-Tube, 1 os, jar, 1 lb
                                                                      (Lederle)
SULFATIIIAZOLE (C A )-Powder, sterile, for surgical use Vial, shaker top,
5 Gm
                                                                      (Lederla
SULFATHIAZOLE (C A )—Powder, not sternhaed—Bottles, 1/4 lb, 1 lb (La SULFATHIAZOLE (C A )—Tablets, 0 5 Gm—Bottles of 50, 100, 500, 1000
                                                                      (Lederle)
                                                                     (Lederfe)
SULFATHIAZOLE-Cream 5%-Tube, I os
                                                                        (Lilly
SULFATIHAZOLE-'Enseala,' gr 5 (0 324 Gm)-Bottles of 100, 500, 1000
                                                                        (LIIIv)
SULFATHIAZOLE-Lozenges, compressed, gr 5 (0 324 Gm)-Boxes of 100, 1000
                                                                        (Lilly)
SULFATHIAZOLE-Ointment, 5%, 10%, 20%-Tubes, 1 oz, 1 lb
                                                                        (LUIV)
SULFATHIAZOLE-Ophthalmic Ontment, 5%-Tube, 16 oz
                                                                        (LJIIv)
SULFATHIAZOLF.—Powder, storde-Ampuls, 5 Gm-Boxes of 6, 25, 100 'Steraps,
2 5 Gm. 5 Gm-Boxes of 6, 25, 100
                                                                        (Lilly)
SULFATHIAZOLE (C A.)-Powder, not sterilized-Bottles, 1 oz, 4 oz, 1 lb
                                                                        (Lilly)
SULFATIIIAZOLE-Suppositories each contains sulfathiasole gr 10 (0 648 Cm),
in a glycerin gelatin base-Box of 12
                                                                       (Lilly)
SULLATIFIAZOLE (O.A.)-Tablets, gr J (0.065 Gm), 0.25 Gm, 0.5 Gm-Bottles
                                                                       (Lilly)
of 100, 500, 1000
SULFATHIAZOLE (C A )-Tablets, bisected, gr 71/2 (0 486 Cm)-Bottles of 100,
500, 1000
                                                                     (McNell)
SULFATHIAZOLE (C.A.)-Powder, not sterilized-Bottles, I oz, 1/1b, I lb
                                                                     (Merck)
                                                                     (Merck)
SULFATHIAZOLE (C A )-Tablets 0 5 Gm-Bottle of 100
SULFATHIAZOLU-Cream, 5%-Tube, 1 os, jar, 1 lb
                                                                    (Merrell)
SULFATHIAZOLE-Ontment 5 %-Jars, 1 ox, 1 lb
                                                                    (Merrell)
                                                                    (Merrell)
SULFATHIAZOLE (C A )-Tublets, 0 5 Gm-Bottles of 100, 1000
SULPATHIAZOLE-Ophthaime Outment, 5 %-Tube, 1 dr
                                                                (MES Co)
SULFATHIAZOLE (C A.) - Tablets, gr 77 (0 5 Gm) -Bottles of 500, 1000
                                                                     (Miller)
SULFATHIAZOLE—Cream, 5%—Tube, 1 oz, jar, 1 lb
SULFATHIAZOLE—'Emplets,' 0 225 Gm—Bottles of 100, 1000
                                                               (Parke, Davis)
                                                               (Parke, Davis)
SULFATHIAZOLE-Ointment, 5 %-Tubo, 1 os, jars, 1 lb, 5 lb
                                                              (Parke, Davis)
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(Lilly)

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SULFATHIAZOLE-Suspension, gr 40 (2.59 Gm) per fl oz-Bottle, 1 pt.
                                                              (Parke, Davis)
   SULFATHIAZOLE (G.A.)—Tablets, 0.25 Gm, 0.325 Gm, 0.5 Gm—Bottles of 100.
   TOOO
                                                              (Parke, Davis)
   SULFATHIAZOLE-Ointment, 5 %-Tube, 1 oz; jar, I lb.
                                                            (Pitman-Moore)
   SULFATHIAZOLE (G.A.) — Tablets, grooved, 0.5 Gm; tablets, children's 0.25 Gm—
   Bottles of 100, 500, 1000, -
                                                           (Pltman-Moore)
   SULFATHIAZOLE AND SODIUM BICARBONATE-Tablets, grooved, gr 5
   (0 324 Gm) of each-Bottles of 100, 500, 1000.
                                                           (Pltman-Moore)
   SULFATHIAZOLE AND SODIUM BIGARBONATE NO. 2-Tablets, grooved,
   gr 21/2 (0.162 Gm) of each-Bottles of 100, 500, 1000,
                                                           (Pitman-Moore)
   SULFATHIAZOLE-Powder-Ampuls, 1 Gm, 4 Gm-Boxes ol 6, 25, 100. (Rorer)
   SULFATHIAZOLE (C.A.)-Tablets, 0.5 Gm-Bottles of 50, 100, 500, 1000,
                                                                (Schleffelln)
   SULFATHIAZOLE (G.A.)—Tablets, slotted, 0.5 Gm—Bottles of 100, 500, 1000.
                                                          (Sharp & Dohme)
   SULFATHIAZOLE-Cream, 5% or 10%-Tubes, 11/2 oz; jars, 2 oz, 1 lb, 5 lb.
                                                            (Smlth-Dorsey)
   SULFATHIAZOLE (G.A.)-Crystals, sterile-Sifter top vials, 5 Gm, 20 Gm,
                                                            (Smlth-Dorsey)
   SULFATHIAZOLE-Ointment, 5 %, 10 %, 20 %-Tubes, 11/2 oz; jars, 2 oz, 1 lb,
   5 lb.
                                                            (Smltb-Dorsey)
   SULFATHIAZOLE-Ophthalmic Cintment, 5 %-Tube, 14 oz.
                                                            (Smith-Dorsey)
   SULFATHIAZOLE-Tablets (G.A.), gr 73/2 (0.486 Gm)-Bottles of 100, 500, 1000.
   Tablets, gr 11/2 (0 097 Gm)-Bottles of 100, 500, 1000.
                                                            (Smlth-Dorsey)
   SULFATHIAZOLE-Wafers, gr 334 (0.243 Gm)-Bottles of 100, 500, 1000.
                                                            (Smith-Dorsey)
   SULFATHIAZOLE-Powder, for oral use-Vial (G.A.), 5 Om, bottles, 4 oz, 1 lb.
                                                                   (Squibb)
   SULFATHIAZOLE STERILE—Powder, for topical use—Vial (G.A.), 5 Gm; bottle.
   sifter top, 60 Gm.
                                                                   (Sautbb)
   SULFATHIAZOLE-Ointment, 5%-Tube, 1 oz; jars, 1 lb, 5 lb
                                                                   (Soulbb)
   SULFATHIAZOLE (G.A.) - Tablets, 0.5 Gm - Bottles of 100, 1000.
                                                                   (Squibb)
   SULFATHIAZOLE-Ontment, 5% or 20%, in a washable base of oxycholesterol,
   glycerin, stearic acid, petmlatum and water-Jars, I oz. 1 lb.
                                                             (United Drug)
   SULFATHIAZOLE-Cream, 10 % or 20 %-Jars, 1 lb.
                                                                   (Upjohn)
   SULFATHIAZOLE-Ointment, 5 %-Tube, 1 oz; jar, 1 lb.
                                                                   (Upjohn)
   SULFATHIAZOLE-Powder, sterile-Envelopes, shaker type, 5 Gm-Box of 12.
                                                                  (Upjohn)
   SULFATHIAZOLE (G.A.) -- Tablets, 0 25 Gm, 0 5 Gm -- Bottles of 100, 500, 1000.
                                                                  (UpJohn)
   SULFATHIAZOLE EMULSION, 5%, STERILIZED-A special emulsion of
   beeswax, tricthandiamine, mineral on and water-Bottles, rubber-capped, 50 cc.
   200 cc.
                                                                     (Vogel)
   SULFATHIAZOLE (G.A.) - Tablets, 0.5 Gm - Bottles of 100, 1000,
                                                                   (Warner)
   SULFATHIAZOLE-Omiment, 5 %, in an oxycholesterin petrolatum base-Tube,
   1 oz; jars, 1 lb, 5 lb.
                                                                (Winthrop)
   SULFATHIAZOLE-Eye cintment, 5%, in a lanolus-petrolatum base-Tube,
   36 oz.
                                                                 (Winthrop)
   SULFATHIAZOLE-Powder-Bottles, 5 Gm, 1 oz, 4 oz, 1 lb.
                                                                (Winthrop)
   SULFATHIAZOLE (G.A.)-Tablets, 0.25 Gm, 0.5 Gm-Bottles of 50, 100, 500,
                                                                (Winthrop)
   1000.
   SULFATHIAZOLE-Ointment, 5 %-Tube, 1 02; jars, 1 lb, 5 lb.
                                                                   (Wyeth)
   SULFATHIAZOLE-Ophthalmic ointment, 5 %-Tube, 14 oz.
                                                                   (Wyeth)
   SULFATHIAZOLE (G A.)-Tablets, 0.5 Gm-Bottles of 100, 500, 1000.
                                                                   (Wyeth)
Combinations: SULFATHIAZOLE 5% AND 'METYGAINE' 4%-Ophtbalmic
   Ointment-Tube, 16 oz.
                                                                     (Lllly)
   SULFATHIAZOLE 5% AND 'METYCAINE' 5%-Suppositories, 25 Gm-
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Box of 12.

SUSPENSION SULFATRIAZOLE AND 'TUAMINE SULFATE'—Contains sulfathszole 5%, Tuamine sulfate 1%, Sulfomerthiolate 1.20,000 as preservative—Bottle. I for

Edity, 1103
SULFATHIAZOLI-PHI MIROL CREAM—Contains sulfathiazole 5 %, Phemerol
I 500, in a nongreas, soluble base—Tube, I oz
(Parke, Davis)

SULFATHIAZOLE AND BETA LACTOSE—Vagnal tablets, pumpkin seed shape, each contains sulfathiazole 0 3 Gm, beta-factose I Gm—Bottles of 100,500 (Upjoin)

SULI ATHIAZOLE 3% WITR EPINEPHRINE 1 8000—Ophthalmic omiment in a rapidly spreading, water-miscible base—Tube with applicator tip, I dr.

(Uplobn)
SULFATHIAZOLE URLA—Ountment containing aulfathasole 5%, urea 30%, in an oxycholestrin-petrolatum base—Tube, I oz, fars, I lb, 5 lb (Wintbrop)

SULFATHIAZOLE GUM

Local sulfonamide therapy

Contains per tablet gr 3½ (0.25 Om) of sulfathiasole in chewing gum. When clowed ½ to 1 hour, a concentration of approximately 70 mg sulfathiasole per 100 cc saliva is attained, blood levels remaining negligible For use in oropharyngcal chemotherapy, in local treatment of infections due to streptococcus, pnaumococcus, staphylococcus and other sulfonamid-essuegothile organisms, in septic sore throat, acute tonsilities, pharyngitis, infectious gingivitis and stomatitis, and peritonsiliar abacess Supply Packages of 21 tablets.

SULFATHIAZOLE AND SULFANILAMIDE Local sulfonamide therapy

Description Preparations combining the two sulfonamides in various proportions and

dovage forms.

Action and Uses Topical antibacterial For use in the prophylaxis and treatment of sulfonamide-suscentible infections

Administration Topically, as dusting powder, by insuffation, or as cream or cintment Caution. The usual precautions for topical sulfonamides should be observed

Supply SULFATHIAZOLE 2½% AND SULFANILAMIDE 2½% CREAM— Tube, 1 oz, jsr 1 lb (Abbott) SULFATRIAZOLE 2½% AND SULFANILAMIDE 2½% OPHTHALMIC OINTUENT—Tube, ½ oz (Abbott)

OINTWENT—Tube, \(\) os \(\) (Abbott)
SULFANILAMIDE AND SULFATHIAZOLE—Powder containing sulfanlaminde
50 \(\) sulfathiazole 50 \(\) c—Instiffator tubes, \(\) \(\) \(\) (sight pressure provides a fine
spray of powder)—Box of 12
SULFANILAMIDE—SULFATHIAZOLE—Powder, sterile, containing sulfanlamide
7\(\) sulfathiazole 33 \(\) \(\) Section busy
Sulfanlaming sulfanlamide
7\(\) sulfathiazole 33 \(\) \(\) Section busy
Sulfanlaming sulfanlamide
7\(\) sulfathiazole 33 \(\) \(\) Section busy
Sulfanlaming sulfanlamide
Sulfanlaming sulfanlamide
Sulfanlamid

SULFATHIAZOLE AND UREA CREME

Local sulfonamide therapy

(Pitman-Moore)

(White)

Contains sulfathasolo 5% urea 20%, in a washable outment base. The urea sids in dissolving débris and brings the sulfathasole into closer contact with the infective material For use as local bacteriostat in prodermas especially those of staph) lococid origin. Applied Optically Caution The usual precautions in local sulfonamide therapy should be observed Supply Jar. 1 ib.

SULFATHIAZOLE AND UREA VAGINAL CREAM Local sulfonamide therapy

(Columbus)

Contains sulfathiasole 5%, urca 15%, in a greaseless base buffered with lactic acid. For use as antibacterial cream in the treatment of vaginitis genorrheal cervicitis, chancroids, acute Trichomonas vaginatis, for cervical erosions, following electrocoagulation of the cervix for purulent discharge. Applied seginally by appli-

cator, before retiring Caution. The usual precautions with topical sulfonamides should be observed Supply. Tube with vaginal applicator, 134 oz

SULFAVITIN

Local sulfonamide therapy

(Chicago Pharmacal)

An ountment containing sulfathiazole 10%, vitamin A (from manne fish livers) and vitamin D (activated ergosterol) equivalent in potency to 10% USP cod liver oil, in a lanolin petroleum base For we as bacterostatic and soothing ountment in the treatment of burns, ulcers, infected wounds Applied topically as required Supply Jars, 10, 2, 11b, 5 lb

SULFEDEX

Antibacterial, nasal decongestant

(Abbott)

A stabilized, buffered solution of sodium sulfathiazole 2 5%, di-desoxyepbedine 0 125%, sodium sulfate 2 % For use to combine the bacteriostatic effects of sodium sulfathiazole with the vissoconstricting and decongestant action of desoxyephedine in the topical treatment of nose and throat infections caused by sulfonamide-susceptible organisms Applied in the form of a spray or dropper Supply Bottle with dropper, 1 flox, bottle, 1 pt

SULFERROUS

Hematinic

(Chicago Pharmacai)

A finable, enterne-coated pill containing ferrous sulfate, exaccated, gr 3 (0 194 Cm)

For use as hematime in the treatment of secondary (fron deficiency, bypochromic)

anemias Administration Orally, 1 pill 4 times daily, ofter meals and before retiring

Supply Bottles of 100, 500, 1000

SULFIDAL

Sulfur therapy

(Heyden)

A yellowish powder a combination of 70% sulfur and 25% albumin, forms a cloudy solution, bluish white in color, which forms a sediment on standing For use as colloidal sulfur therapy in schortbes, alopects schorthorics and other skin diseases. Applied topically. In some rosseca, 10% with Lassar a paste, in scabies and prungo, 20% to 25% outment, in schortbes or slopects, 27% to 55% or 10% suspension of times daily, for sulfur baths, 25 Gm to 50 Gm of powder in 500 to 1000 parts of giveen per bath Supply Bottles, 1 cs., 4 oz, 8 oz, 1 lb

SULFO-MERTHIOLATE

Antiseptic

(Lilly)

A surgical powder containing sodium p-ethyl mercun thiophenylsulfonate 1 1000, an organic mercury compound (46% mercury), in a base of kaolin, sodium bicarbonate, magnesium sterarte and benzom For use as germicide or fungicide in the treatment of minor infected wounds and ulcers, as protective antiseptic for cuts and abrasions Applied loquelly as dusting powder Supply 'SULFO-MERTHIOLATE' 1 1000—Continers of 14% or, sprinkler lop

SULFONAL

Hypnotic, sedative

(Winthrop)

Chemical Name Sulfonmethane Diethylsulfon-dimethylmethans

Formula:

II.C SO.C.

H,C FO,C,H

Description White odorless and almost tasteless erystalline powder slightly soluble in water (1 365), soluble in boiling water (1 10), sparingly soluble in alcohol (1 60)

Action and Uses Hypnotic and sedative with weak analgesic properties. Slowly absorbed, the hypnotic effect is delayed (2 to 5 hours after ingestion) and prolonged For use in simple insomina, especially when delayed hypnotic effects are desired.

Administration Orally 0.75 Cm to 1.0 Cm in isosomaia, in obstinate cases up to 2.0 Cm, best dissolved in a warm drink. Alkalise or alkaline waters should be given liberally, together with saline laxatives. Administration should be interrupted every third or fourth night. Caution If administered continuously too long cumulation due to slow excretion may occur, with possoning characterized by hemstoporphyrmuma (pink or red urine), confusion ataxia, constipation vomiting kidney damage with albuminuma Supply SULTONAL-Ponder-Bottle, 1 oz

SULFONAMIDES OINTMENT

Local sulfonamide therapy

(McNeil)

An ophthalmic ointment containing sulfamlamide 214% sulfathiazole 212% urea 5%. in an emulsion type base For use in the treatment of sulfonamide-susceptible infections of the eye Appliel topically Coution. The usual precautions with topical sulfonamides should be observed. Supply SULFONAMIDES OINTMENT, OPHITHALMIC—Tube, 2 oz., jar., ½ oz.

SULFONETHYLMETHANE

Hypnotic, sedative (Merck)

Chemical Name Diethylsulfon methylethylmethane

Formula



Description White odorless crystalline plates of bitter taste alightly soluble in water (1 200) more soluble in boiling water (1 30) freely soluble in sloohel (I 8)

Action and Uses Hypnotic and sedative Slowly absorbed, though more rapidly than sulfonmethane, the hypnotic effect is delayed and prolonged For use in simple insomnia especially when delayed hypnotic effects are desired

Administration Orally, 0 65 Gm to 1 Gm in insomnia in obstinate cases up to 4 Gm. best dissolved in a warm drink Alkalies or alkaline waters should be given liberally together with salme laxatives. Administration should be interrupted every third or fourth night

Caution If administered continuously too long cumulation due to slow exerction may occur with poisoning el aracterized by hematoporphyrmuria (pink or red urine), confusion, ataxia constipation vomiting kidney damage with albuminums

Supply SULTONETHYLMETHANE-Crystals-Bottles 1 oz. 1/1 lb 1 lb

SULFONMETHANE Hypnotic, sedative (Merck)

Chemical Name Diethylsulfon-dimethylmethane Formula



Description White odorless and almost tasteless crystalline powder slightly soluble in water (1 365) soluble in boiling water (1 16), sparingly soluble in alcohol (1 60)

Action and Uses. Hypnotic and sedative with weak analysis; properties. Slowly absorbed the hypnotic effect is delayed (2 to 5 hours after ingestion) and prolonged For 1 se in simple insomnia especially when delayed hypnotic effects are desired

Administration Orally 0.75 Gm to 1 Gm in insomnia in obstinate cases up to 2 Gm, best dissolved in a warm drink Alkahes or alkaline waters should be given liberally, together with saline laxatives Administration abould be interrupted every third or

Caution If administered continuously too long cumulation due to slow excretion may occur with poisoning characterized by hematoporphyrmuria (pink or red urine) confusion ataxis constipation vomiting kidney damage with albuminum

Supply SULFONMETHANE-Powder-Bottles, 1 oz, 1/1b, 1 lb

SULF-OPTO

Local sulfonamide therapy

(Abbott)

Contains 1% sodium sulfathiazole and 01% di-desoxyephedrine in aqueous solution For use as local antihacterial and vasoconstrictor in the sulfonamide treatment of conjunctivitis, epidemic keratoconjunctivitis blephantis Leratitis Applied locally m full strength or muxed with equal parts of isotonic sedium chloride solution, 1 or 2 drops 3 or 4 times a day. It is contraindicated in individuals allergie to gulfathiazole. Supply Bottles, 16 fl oz, 1 pt

SULFUPRONT

Sulfur therapy

(Strasenburgh)

A saturated solution of sulfur in water or in diluted alcohol. For use as parasiticide, in sene, epidermophytosis seborrhes, pitynasis sieca and rosacea, in mycotic and parasitic eczemas Applied topically with accompanying cotton applicator several times daily the alcoholic solution is intended for use on hairy surfaces Supply SULTUPRONT-Aqueous or alcoholic-Bottles, 1 fl oz, 4 fl oz, 1 pt

SULFUR CREAM

Sulfur therapy Contains 20 % finely precipitated sulfur in a vanishing cream type of base. Does not soil

(Burroughs Wellcome)

clothing or hed linen For use in treating ringworm, favus and similar conditions due to parasitic fungi, alone or as adjunct in treating acne, promasis, schorrhea Applied topically, the base disappearing and leaving a fine film of sulfur Supply Jar. 2 oz

SULFUR DIASPORAL

Sulfur therapy Colloidal sulfur preparations in forms suitable for injection or for topical application

(Doak)

The injectable preparations are intended for use in the sulfur therapy of arthritis. neuritis, myositis The topical preparations are for use in acne seborrhea pityriasis, my coses and similar skin affections. The cream may also be employed as scabicide Supply SULFUR DIASPORAL (Intravenous)-Ampuls, 2 cc containing 10 mg or 5 cc containing 30 mg colloidal sulfur suspended in dextrose solution. Dosage 2 or 3 injections per week-Boxes of 10, 50

SULFUR DIASPORAL (Intramuscular) - Ampuls, 2 cc representing 25 mg colloidal sulfur suspended in vegetable oil Dosage 2 or 3 injections of 2 cc intramuscularly per week-Boxes of 10, 50

SULFUR DIASPORAL CREAM-Contains colloidal sulfur 5%, aluminum silicata

5%, in a semi-greaseless base-Jars, 4 oz, 1 lh, 5 lb SULFUR DIASPORAL-Powder, containing colloidal sulfur 2 %, with magnesium silicate, for topical use-Shaker can, 2 oz, box, 1 lb

SULFUR FOAM APPLICATORS

Scabicide

(Wyeth)

Woven cloth impregnated with a mixture of sulfur and toilet soan For use against chiggers and as scalicide Applied topically before retiring the foam is permitted to dry, usually 3 applications for treatment Supply Package of 3

SULFUR-SÁLICYL DIASPORAL CREAM

Sulfur therapy

(Doak)

Contains salicylic acid 2%, colloidal sulfur 2% isopropyl alcohol 68%, in a quickly drying base For use in schoribea, especially seborrhea capitis. Applied tomcally 3 times weekly by rubbing a small quantity into the scalp or other affected area and washing out after 21 hours Supply SULFUR-SALICYL DIASPORAL CREAM (Dandrucide)-Jars, 4 oz, 1 lb, 5 lh

SULISOCOL

Sulfur therapy

(Drug Products)

An alkaline, stable colloid col, containing 10 mg total morganic sulfur (as sodium compounds) per ec Intended for use as adjunct in the treatment of arthritis Administration Intravenously, or intramuscularly, beginning with 2 ce 3 times weekly, gradually increased to 5 ec twice weekly for a period of at least 8 to 10 weeks Supply

Hyposols (10 mg per ec), 2 ec, 3 ec, 4 ec, 5 ec-Boxes of 12, 25, 100

SULMERIN Decongestant, local sulfonamide therapy

(Squibb)

Contains sulfathiazole sodium (sesquilydrate equivalent) 2.65; d1 desoxy cphedrine hydrochloride 1.25%, in an aqueous vehicle For use as combined sulfonatinde and vasoconstructor to strink the swollen nuccosa and promote draining in the treatment of acute and chronic anustris, and other infections rescondary to the common cold Applie 1—by spray or drops, in 8 to in 10 into each nestril 2 to 4 times daily, by tam poin, m2 cach pack for 15 to 30 minutes each day Supply SULALIFIRIN.—Bottley, 1 ft or 1 pt SULMITIRIN OPHITHALMIC—Contains sulfathiazole sodium (sesquily, draite equivalent) 1%, d,4-desoxycpbedrine hydrochlorid 0.1% in an aqueous vehicle Desoge 1 or 2 drops instilled into the eyes every 2 to 3 hours—Bottle with dropper, 14 to 2

SULPHID E-ZIN

Scabicide

(Ulmer)

Ontment containing potasseum polysufficies 24°s, zinc hydroxide 0 88°s, in an anhydrous base For use as acabicule Applete topically over the entire akin area from the neck down, particularly in the interdigital folds and floor surfaces. After 24 hours in bed all traces of the outliment are removed with soop and hot water, and fresh clothing put on May be reapplied if needed in a few days Caution Avoid contact with eyes Supply Jars, 10s, 2 os, 34 b, 11b

SULPHOCOL

Sulfur therapy

(National Drug)

Description Collodal sulfur compounds dispersed in nonspecific protein as a protective colloid. In powder form contains 12% sulfur as aterile aqueous solution for intra muscular injection. contains 5 mg sulfur per ce

Action and Uses That of sulfur The protective colloid protein in which the sulfur is dispersed may effect a nonspecific defense reaction. Intended for use in sulfur metabolism disorders in theumatism and arthritis.

Administration Orally 1 or 2 capsules after meals with water Intramuscularly 14 es to 34 ee every 2 to 7 days gradually increased according to tolerance until 3 ee to 5 ee are given at each injection A series of 15 to 20 injections is recommended

Caution Though reactions are infrequent elderly patients and those with cardiorenal involvement should be treated with caution
Supply SULPHOCOL ('Mulford Colloid')—Capsules, gr 5 (0.324 Gm)—Bottles of 100 1000

100 1000 SULPHOCOL (Mulford Colloid)—Powder—Bottles, 20 Gm 100 Gm

SULPHOCOL SOL (Vullord Colloid)—Ampuis multiple dosc, 25 co—Box of I Ampuls, 2 cc—Boxes of 12, 100

SULPHODINE Intestinal astrongent

(Strasenburgh)

Composition Each tablet contains

with menthol and eucalyptol

Action and Usea Gastrointestinal astringent and carminative For use in the diarrheas of adults and children

Administration Orally, 1 or 2 tablets every 3 hours, dosage reduced or discontinued after improvement

Supply SULPHODINE—Tablets—Bottles of 500 1000

SULPHOSE

Antiseptic

(Wyeth)

Ammonum enthosulfonate, 10% in the form of vaginal suppositories For use in the treatment of leukorrhess Administration Introvaginally as required Supply Vaginal suppositories—Box of 12

SULTHIGEL

Local sulfonamide therapy

(Breon)

Contains sulfathiazole sodium 5 % in a water soluble base of propylene glycol 15 % and methyl cellulose as preservative For use in local sulfonamide treatment of pyogenic skin diseases, infected wounds and burns Applied externally Caution After prolonged use, should lozic effects occur, open wounds must be flusbed and fluids forced by mouth Supply Jars, 4 oz, 1 b

SULZADESTRIN OINTMENT

Local sulfonamide therapy

(Breon)

Contains sulfathiarole 5% and fish liver oil concentrate in an oxycholesterinated base. For use in the treatment of burns and chronically infected wounds. Applied ever nally in deep wounds, the ointment is poured in Caution. Should toxic effects occur after prolonged use, all traces of ointment must be removed and fluids forced by mouth. Supply Tube, 1 oz., jar, 1 lb.

SUM 36

Antibacterial

(Anglo French)

Each ee contains 0.01 Cm of the symmetrical urea of m-benzoyl m ammobenzoyl-1ammo-8-napthol-3/6-odoum suifonate For use as antibacterial particularly as antigonococcal Dorage 2 or 3 injections of 0.002 Cm intramuscularly every fifth day Supply Ampuls, 1 co-Boxes of 6, 12 Vial, 10 cc

SUP. 36 Antibacterial

(Anglo-French)

Fach cc contains 0.01 Gm of the symmetrical urea of p-benzoyl p-aminobenzoyl 1-smino-8-naphthol-3 6-sodium sulfonate Intended for use as antibacterial in influenza Dasage Initially 0.6 sec intramuscularly, given early in the disease A second injection of 0.75 cc may be given on the fourth day Supply Ampuls, 1 cc—Boxes of 6.12 Vilas 10 cc, 20 cc

S U P. 468

Antibacterial

(Anglo French)

Each ce contains 1 mg, 2 mg or 3 mg of the symmetrical urea of p-benzol p-aminobenzol 1 naphthylamine-4 6 S-sodium sulfonate Intended for use as antibacterial particularly in streptococcal infections Dosage Intramuscularly or intraemonally in acute infections 1 mg first day, 2 mg second day, 3 mg third and following days, according to tolerance and results Supply Ampuls, 1 cc—Box of the

SUPER A VITAMIN CONCENTRATE

Vitamin A therapy

(Upjohn)

Description Preparations of vitamin A practically free from vitamin D, obtained from fish liver oils

Action and Uses Vitamua A forms the prosthetic group of rhodopsia (vinant purple), essential for dark adaptation and preventing night blindness also necessary for normal function and structure of epithelial cells, which atrophy in deficiency and are replaced by stratified, keraturised epitheliam For use in the prevention and treatment of impaired dark adaptation and in night blindness in aerophthalma and follicular hyperkeratosis of the skin due to established vitamia A deficiency Administration Orally, adjusted to individual needs, 2,5000 to 55,000 US F units

daily, more as indicated
Supply SUPER A VITAMIN CONCENTRATE—Capsules, each containing 25 000

Supply SUPER A VITAMIN CONCENTRATE—Capsules, each containing 25 000 or 50 000 U 5 P units—Bottles of 100 SUPER A VITAMIN CONCENTRATE ILUID—Each es containing approximately 60,000 U S P units—Visi with dropper, 50 cc.

SUPER D COD LIVER OIL

Vitamin therapy, nutrient

(Upjohn)

Description A standardized preparation of cod liver oil, each Gm containing not less than vitamin A 2000 U S P units vitamin D 255 U S P units

710

Action and Uses That of end hver oil, antirachitic and nutrient For use as dietary supplement in the prevention of vitsmin A and D deficiencies

Administration · Orally 1/2 to I teaspoonful 3 times daily for infants and thildren. I to 4 teaspoonfuls daily for adults

Supply SUPER D COD LIVER OIL-Bottles, 3 fl oz, 8 fl oz, 1 pt

SUPER D CONCENTRATE Vitamin therapy

(Uptahn)

1

Description: Cod liver oil concentrate containing approximately 60 times the minimum vitamin A and D potency required by the USP for cod liver oil, each Gm contains approximately 55 000 U S P units of vitamin A 5500 U S P units of vitamin D Action and Uses. Supplies vitamins A and D For use as dietary supplement in the

prophylaxis and treatment of vitamin A and D deficiencies

Administration Orally, 3 to 6 drops 3 times daily after meals, in orange nuce Supply SUPPR D CONCENTRATE-Liquid-Bottles with droppers, 5 cc, 10 ce,

30 cc SUPER D PERLES-Each contains approximately 14,450 USP units of vitamin A 1415 USP units of vitamin D (equivalent to approximately 5 teaspoonfuls

USP cod liver oil in vitamin potency)-Bottles of 30 100 250 SUPERMALT

Vitamin therapy, hemotinic

(McKesson)

Composition Each flor contains

Vitamın A Vitamin D Vitamin B. Vitamin B

1000 USP units i 5 mg 20 mg gr 335 (0 346 Gm) Ferrie pyrophosphate (iron 40 mg)

in a palatable malt extract

Action and Uses The suggested intake provides 100 % or more of adult minimum daily requirements of vitamins A, Bi, B: and D, with ferrie iron supplement For use as dictary supplement, in mild secondary anemias

Administration Orally I tablespoonful twice daily, children in proportion to age Supply SUPERMALT-Bottle 11 fl oz (1 ib)

SUPER SEAL VITAMIN C. WITH A AND B.

Vitamin therapy

(Drug Products)

Composition Each super seal pelict contains

Vitamin C Vitamin A Vitanun B.

125 mg 2500 USP units 15 mg

5000 USP units

Action and Uses Provides the repentic desage of vitamin C with vitamin A and this mine supplement in pellet form, designed to release water-soluble vitamins B, and C in the stomach and fat-soluble vitamin A in the duodenum For use in the treatment of ascorbic acid deficiency, particularly if accompanying vitamin A and Bi deficiencies are suspected

Administration Orally 2 to 8 pellets daily according to individual requirements

Supply SUPER SEAL VITAMIN C. WITH A AND B.-Pellets-Bottles of 40, 100 (Drug Products)

SUPER-SEAL VITAMIN D Vitamin D therapy Composition Each enteric type sugar coated pellet contains 50,000 U S.P units of vitamin D (activated ergosterol)

Action and Uses That of vitamin D in high potency Antirachitic, promotes gastrointestinal at sorption of calesum and phosphorus in sufficient dosage also mobilizes calcium from the bones and raises serum calcium levels. For use in the treatment of nekets in massive dosage for refractory nekets in the treatment of hypocalcemic tetany in infants (spasmophilia) or adults, of possible value in ostcoarthritis promising

Administration Orally according to clinical response and serum calcium levels. For rickets 1 or 2 capsules daily, for refractory nekets several hundred thousand USP units daily may be required. To ruse the serum calcium 50 000 to 200 000 USP units daily, the effects appearing only after 5 to 10 days and persisting that long after discontinuance.

Caution Overdosage may cause hypervitaminosis D with anorexia, nausea and comiting weakness, polyuna, weight loss hypercalcemia kidney stones decalcification of the skeleton

Supply SUPER-SEAL VITAMIN D-Pellets-Bottles of 40, 100

SUPERTAH OINTMENT Coal tar therapy

(Tailby Nason)

A white nonataining ointment containing a concentrate of crude coal tar 5% or 10%, sinc exide, elarch For use when coal tar therapy is indicated Applied lopically twice daily Supply SUPLERTAH OINTAIENT 5% or 10% Strengths—Jars 2 or

SUPPLAMIN Vitamin and mineral therapy Gomposition Each soft gelatin capsule contains

(Ayerst)

Vitamin A (as fish liver oil concentrate)
Vitamin D (as fish liver oil concentrate)

Dibasic calcium phosphate

4000 USP units 400 USP units 0.56 Gm

Action and Uses For use as a dictary supplement in conditions requiring calcium and phosphorus in addition to vitamins \ \text{and D}

Administration Orally, I capsule or more daily, as indicated

Administration Orally, 1 capsule or more daily, as indicated Supply SUPPLAMIN (Plain)—Capsules—Box of 100

Combination SUPPLAMIN WITH VITAMIN C—Each soft gelatin capsule contains vitamin A (as fish liver oit concentrate) 4000 U S P units vitamin D (as fish liver oil concentrate) 400 U S P units vitamin C (ascorbic acid) 50 mg dibasic calcium phosphate 0 56 Gm—Box of 100

SUPRA-CORT

Glandular therapy

(Cole)

Each capsule contains the lipoid material extracted from gr 5 (0 324 Cm) of fresh suprarenal cortex tissue. Administration orally Supply. Bottles of 50

SUPRANEPHRIN SOLUTION 1 1000

Vasoconstrictor, entispesmodic

(Roser)

Description Epinephrine hydrochloride 1 1000

Action and Uses Potent simulator of myoneural junctions of sympathetic nerve endings Ineffective orally but active parenterally and topically it constricts the blood vessels of the skin (hemotistic) attendates the heart to increased cardiac output raises the systolic blood pressure markedly relaxes bronch al spass Por use topically as hemostates agent in treating nucosal congestion in hay fever rhinitis, acute simunitis in conjunction with local anesthetics to cause visoconstruction to relieve bronchial asthmatic paroxysims syncope due to complete heart block or carotid issues bypersensitivity, for symptomatic relief of serium sekness, urticaria angioneurotic ederim for resistication in cardiac arrest following enseithetic accidents

Administration Subculaneously or inframuscularly 0.00 cc to 1 cc for adults 0.06 cc to 0.3 cc for children Topically as hemostate in solutions from 1.15000 to 1.1000 In conjunction with local anesthetes 1.100.000 tone greater than 1.50000 For resuscitation 0.5 cc intracardiolly and 0.05 cc to 0.2 cc childred 200 times slowly infractionally

Caution May cause anxiety, palpitation vertigo headache especially in hyperthyroid nationis

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Supply. SUPRANEPHRIN SOLUTION 1.1000-Ampuls, 1 cc-Boxes of 12, 25, 100 Vial, serum-stoppered, 1 fl oz

SUPRANEPHRIN SOLUTION 1:100

Bronchial antispasmodic

(Rorer)

- Description · A 1 % solution of epinephrine bydrochloride in isotonic solution of sodium chloride
- Action and Uses That of epinephrine, in a potent preparation ten times stronger than the official I 1000 solution For use only in the inhalation treatment of severe paroxysms of bronchial asthma resistant to other measures
- Administration By inhalation only, using an all glass nebulizer or vaporizer capable of producing a fine, mist-like spray The effects of a single inhalation are noted first to determine tolerance. The number and rate of inhalations depends on the individual response, no more than the minimal amount necessary for relief being given By the continuous inhalation method (vaporization by tank oxygen in a specially constructed vaporizer), the usual dosage is I co to 2 co over a period of 3 to 10 minutes
- Caution Never to be given by injection, precautions should be taken to avoid confusion with the injectable 1 1000 solution. The mouth should be rinsed after spraying to avoid swallowing of the solution which may cause epigastric pain Too frequent use may cause dryness and irritation of the respiratory tract. Overdosage causes palpitation, tachycardia, tremor, nervousness, beadache may cause ventricular fibrillation
- Contraindications Cardiac disease, cerebral arteriosclerosis, aurgical anesthesia, hyperthyroidism

Supply: SUPRANEPHRIN SOLUTION 1 100-Vial, 6 cc

SUPRARENAL CORTEX Glandular therapy

Description The desiccated, partially defatted fraction derived from suprarenal (adrenal) cortex, representing approximately aix times the weight of fresh tusue Administration Orally

Supply SUPRARENAL CORTEX-Powder, desiccated and defatted, gr 1 equivalent to gr 6-Bottles, 1 or 1/4 lb, 1/4 lb (Ármour) SUPRARENAL CORTLY-Tablets, plain or sugar-coated, gr 3 (0 194 Cm)-

Bottles of 100, 500 1000 (Armour) SUPRARENAL CORTEX-Powder, 1 part derived from 6 parts fresh tissue-(Wilson) SUPRARENAL CORTEX-Capsules or Tablets, gr 2 (0 130 Gm)-Bottles of 100, 500, 1000 (Wilson)

SUPRARENAL CORTEX LIQUID

Glandular therapy

(Amour)

A water-soluble extract derived from fresh suprarenal (adrenal) cortex. Administration Intramuscularly Supply SUPRARENAL CORTEX LIQUID 20-Ampuls, 1 cc representing 0 20 Gm fresh suprarenal cortex—Boxes of 12, 50 Vial, rubber capped, 30 cc SUFRARENAL CORTEX LIQUID 259—Ampuls, 1 cc representing 2 5 Gm fresh apparenal cortex—Boxes of 12, 50 Vial, rubber capped, 30 cc

SUPRARENAL, DESICCATED WHOLE GLAND

Glandular therapy

Description The desiccated, partially defatted suprarenal glands of cattle, sheep or swine, representing approximately 6 times the weight of fresh tusue, light yellow to brown amorphous powder of characteristic odor

Administration Orally Supply SUPRARENAL (WHOLE GLAND DESICCATED)-Powder, gr I represents (Armour) gr 5 fresh whole gland-Bottles, 1 oz, 1/2 lb, 1/4 lb

(Wyeth)

SUPRARENAL (WHOLE GLAND)-Tablets, gr 1 (0 005 Gm) or gr 2 (0 130 Gm) -Bottles of 100, 500, 1000 SUPRARENAL (WHOLE GLAND) CONGENTRATE SPECIAL—Capsules, gr 2 (0 130 Gm) containing an extract of whole gland, epincphrine removed— Bottles of 100, 500, 1000 SUPRARENAL DESICGATED-Powder, gr 1 represents approximately gr 6 fresh whole gland-Bottles, 1 oz, 4 oz SUPRARENAL DESICCATED-Tablets or 'Enscals,' gr 2 (0 130 Gm)-Bottles of 100 500, 1000 SUPRARENAL-Tablets, plain or salol-coated, gr 2 (0 130 Gm), each grain represents gr 6 fresh whole gland-Bottles of 100, 500, 1000 (National Drug) SUPRARENAL GLAND DESIGCATED—Capsules, tablets or 'Emplets,' gr 2 (0 130 Gm), represents approximately gr 12 (0 778 Gm) fresh whole gland-Bottles of 100, 500 (Parke, Davis) SUPRARENAL (ADRENAL)-Powder, gr 1 represents gr 6 fresh whole gland-Bottles, 1 oz, 4 oz (Wilson) (Wilson) SUPRARENAL-Tablets, gr 2 (0 130 Gm)-Bottles of 100, 1000

SUPRARENAL GLAND (DESICGATED)-Tablets, gr 2 (0 130 Gm)-Bottles of

100, 1000 SUPRARENALIN

Sympathomimetic agent, vasoconstrictor, antispasmodic (Armour)

Chemical Name Epinephrine I methylaminoethanoleatechol

Formula.

Description. The active principle of the adrenal medulla, a white or cream colored microcrystalline powder, very slightly soluble in water or alcohol. Suprarenalin is usually employed as the water-soluble hydrochloride which forms clear, nearly colorless, aqueous solutions. These gradually darken on exposure to air and light, if brown or cloudy, discard.

Action and Uses. Potent simulator of myoneural functions of symmathetic nervo end-

ing Ineffective orally but active parenterally and topically, it constricts the blood vessels of the skin, (hemostatic), atmulates the best to increased cardiac output, raises the systolic blood pressure, markedly relaxes bronchial spasm decreases intestinal peristalisis, mobilizes liver glycogen, resulting in hyperglycemia and glycosures. For use as hemostatic agent, in treating mucosal congestion of hay lever, rhinitis, acute sinustics, in conjunction with local aneithetics to cause vasoconstruction, to relieve bronchial asthmatic paroxysms in syncopic due to complete heart block or carotid sinus bypersensitivity, for symptomatic relief of serum sickess, urticaria, angioneurotic edema, for resuscitation in cardiac arrest following aneithetic accidents, in glaucoma.

Administration: Subcutaneously or inframeouslary, for adults 0.2 cc to 1.0 cc of suprarenain solution 1.1000, for children 0.6 cc to 0.3 cc 1n conjunction with local anesthetics, 1.100,000 to not greater than 1.50,000 Topically as hemostatic, Suprarenain in 1.15,000 to 1.1000 solution For resuscitation, m.2 or m.3 of a 1.1000 solution introcardially

Caution. May cause anxiety, palpitation, vertigo, headache, especially in hyperthyroid patients

Supply SUPRABENALIN CRYSTALS (GA)—Val. gr 1 (0 055 Cm)
SUPRABENALIN SOLUTION 1 1000 (GA)—Ampuls 1 ce—Boxes of 6, 50, 100
Vials, rubber-capped, 5 ce, 10 ce, 30 ce Bottle, 1 fl or (for topical use)
SUPRABENALIN SOLUTION 1 19000 (GA)—Ampuls, 1 ce—Boxes of 6, 50

SUPRARENALIN INHALANT 1:100

(Armour)

Bronchial antispasmodie Description A 1 % solution of epinephrine hydrochloride in isotonic solution of sodium chloride

Action and Uses. That of epinephrine in a potent preparation ten times stronger than the official I 1000 solution For use only in the inhalstion treatment of severe paroxysms of bronchial asthma resistant to other measures

Administration By infolation only, using an all glass nebulizer or vaporizer capable of producing a fine mist-like spray The effects of a single inhalation are noted first to determine tolerance. The number and rate of inbalations depends on the individual response, no more than the minimal amount necessary for rehef being given By the continuous inhalation method (vaporization by tank oxygen in a specially constructed vaporizer) the usual dosage is 1 ce to 2 ce over a period of 3 to 10 minutes

Caution Never to be given by injection precautions should be taken to avoid confusion with the injectable 1 1000 solution. The mouth should be rinsed after spraying to avoid swallowing of the solution which may cause epigastric pain. Too frequent use may cause dryness and irritation of the respiratory tract. Overdo-age causes palpita tion tachycardis, tremor, nervousness headache msy couse ventricular fibrillation Contraindications: Cardiac disease, cerebral arteriosclerosis, surgical anesthesia,

hyperthyroidism

Supply SUPRARENALIN INHALANT 1 100 (C A)-Bottles 1/ flox, 1 flox

SUPRARENALIN GELATIN MIXTURE (1 500)

Bronchial antispasmodic

(Armour)

Description A preparation containing epinephrine hydrochloride USP 1 500 in an aqueous gelatin base

Action and Usea That of epinephrine, but with delayed and prolonged setion For usin the treatment of asthma

Administration Subculaneously 36 to 1 cc repeated if necessary only after disappear ance of the effects of previous injection. Being in gel form, must first be liquefied by placing vial in bot water and using warm syringe

Supply SUPRARENALIN GELATIN MIXTURE 1 500-Vial 10 cc

SUPRARENIN Sympathomimetic agent, vasoconstrictor (Winthrop)

Chemical Name Epinephrine Adrenalin I methylaminoethanolcatechol

Formula

Description Synthetic I epinephrine as the free base (1 500 in oil) and as the hitartrate (C.H.O.N C.H.O.) a white crystalline water-soluble salt Aqueous solutions of the bitartrate should be freshly prepared within 21 hours of use as they turn dark on exposure to air and light

Action and Uses Potent stimulator of myoneural junctions of sympathetic nerve end ings Ineffective orally but active parenterally and topically, it constricts the blood vessels of the skin (hemostatic) stimulates the heart to increased cardiac output raises the systolic blood pressure markedly relaxes bronchial spasm decreases intestinal peristalsis mobilizes liver glycogen resulting in hyperglycemia and glyco-suria. For use in aqueous solution (bitartrate) as hemostatic agent in treating mucosal congestion in hay fever rhinitis scute sinusits in conjunction with local anesthetics to cause vasoconstriction, to relieve bronchial asthmatic paroxysms in syncope due to complete beart block or carotid anus bypersensitivity, for symptomatic relief of serum aickness, urticana, angioneurotic edema, for resuscitation in cardiac arrest following anesthetic accidents, in glaucoma. The free base in oil 1 500 is used inframuscularly only for sustained relief of bronchial asthma

- Administration Topically as bemostate, in solutions from 1 15 000 to 1 1000 In conjunction with local anesthetics, 1 100,000 to not greater than 1 50 000 Subcutaneously or intramuscularly, 0 06 cc to 1 0 cc of a 1 1000 solution for adults, 0 06 cc to 0 3 cc of a 1 1000 solution for children, in severe bronchial asthma also as 1 100 solution by inhalation, and as suprarenin base in oil 1 500, intramuscularly only, 0 2 cc increased if necessary to 1 5 cc at 8 to 16-hour intervals. For simple glaucoma, 1% to 2% aqueous solution (bitartrate) topically
- Caution May cause anxiety, palpitation, vertigo, headache, especially in hyperthyroid patients
- Contraindicationa Cyclopropane or chloroform anesthesia Premature controctions of ventricular origin,

Supply SUPRARENIN IN OIL, 1 500-Ampuls, 1 cc containing 2 mg suprarenin base -Boxes of 10, 25, 100 SUPRARUNIN POWDER (C.A.)-Ampuls 0.05 Gm (0.091 Gm auprarenin

bitartrate) Contents of 1 ampul dissolved in 2 5 cc distilled water make a 2 % solution-Box of 1 SUPRARENIN SOLUTION 1 1000 (CA)-Ampuls, 1 cc containing auprarenin

bitartrate equivalent to suprarenin 1 mg—Boxes of 20, 100 Bottle 1 fl oz SUPRARENIN TABLETS 0 001 GM (CA)—Each tablet, containing 1.82 mg suprarenin hitartrate equivalent to 1 mg suprarenin, dissolved in 1 ce sterile water makes a 1 1000 solution-Tube of 20 SUPRARENIN TABLETS, 0 02 GM (C A)-Each tablet containing 0 0364 Gm

suprarenin bitartrate equivalent to 0 02 Gm suprarenin, dissolved in 1 cc sterile water makes a 2 % solution-Bottle of 25

SURBYL

Local sulfonamide therapy

(Strasenburgh)

Contains sulfandamide 88%, urea 88% benzyl alcohol 3%, in propylene glycol For use as bacteriostatic and tissue-stimulating agent in the treatment of sulfamlamidesusceptible infections of the skin, abscesses, wounds, ulcers, in otitis media, as prophylactic dressing for wounds, burns lacerations Applied topically by cotton or gauge awabs with saturated cotton pledgets in deeper wounds Caution. The usual precautions in local sulfonamide therapy should be observed Supply Bottles, 1 pt, 1 gai

SURGICAL LUBRICANT

Lubricant

(Parke, Davis)

Glycerin emollient with bone acid and Dihexylin (m-dihydroxy sec-dihexylbenzene) in an aromatic mucilaginous hase For use as nongreasy, emollient aurgical lubricant Applied on instruments, gloves or hands Supply Tubes small, large hospital size, jar, 1 lb

SURPLEX FERROUS Hematinic, vitamin B therapy

(Abbott)

Composition Each teaspoonful contains

Ferrons suifate gr 3 (0 191 Gm) Thiamine 1 mg Riboflavin 1 mg Nicotinamide 6 mg

and other factors of the vitamin B complex contained in a rice bran concentrate

Action and Uses Hematinic and vitamin B complex nutritional supplement, the daily intake of three teaspoonfuls providing eight times the estimated optimum daily need for iron, together with daily requirements of thiamine, riboflavin and nicotinamide and other factors of the vitamin B complex For use in the treatment of secondary anemia, especially when associated with vitamin B deficiency

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Administration Orally, I teaspoonful 3 times daily, taken with meals, followed by a glass of water larger douge when required

Supply SURPLY'S I ERROUS-Bottles 12 floz, 1 gal

SYBITAL

Vasodilator, sedative

(Massengill)

Composition Lach tablet contains potassium suffocyanate gr 11/2 (0 097 Gm) phenobarbital gr 34 (0 016 Gm)

Action and Uses Vasodilator with mild sedation For use in the management of assential hypertension

Administration Orally 1 tablet 3 times daily for 1 or 5 days subsequent desage sufficient to maintain cyanate blood level at about 10 mg %

Caution Symptoms of unusual fatigability weakness nausea, nervousness cutaneous rash general depression, are indications that the downge must be lowered or the drug withdrawn

Supply SYBITAL-Tablets sugar coated-Bottles of 100 500 1000

SYDOCRIN

Glandular therapy

(Harrower)

Each tablet contains panereas (total) gr 3 (0 194 Gm) adrenal cortex gr 14 (0 932 Gm). pituitary (total) gr 34 (0 032 Gm) ovarian residue gr 1 (0 060 Gm) Administration orally Supply Bottles of 100 1000

SYL-AG-OL

Laxative

(Schieffelin)

Emulsion containing psyllium seed, agar agar and heavy mineral oil For use as bulk producing laxative and demulcent in simple constitution Administration Orally, for adults I tablespoonful I or 2 times daily for children 1 to 2 teaspoonfuls daily Supply SYL-AG-OL-Bottle, 1 pt Combination SYL-AG OL WITH PHE \OL-PHTHALCIN-Also contains phenolphthalein gr 2 (0 13 Gm) per fl oz-Bottle, 1 pt

SYLNASOL

Sclerosing agent

(Searle)

A 5% solution of the sodium saits of the fatty acrds extracted from ravilium seed, with benzyl alcohol 2 % For use as selerosing agent in the injection treatment of varicose veins hemorrhoids varicocele hydrocele capillary nevi bursae hermae Administration Injection, 1 ce to not more than 5 ce at 1 treatment after a preliminary test dose of 0 5 cc Supply Ampuls 5 cc-Boxes of 6 25 100 Vial 60 cc

SYMEDRAL

Nasal decongestant

(Lederle)

An aqueous, isotonic solution of ephedrine sulfate I with bearyl alcohol 0 4 % For use in the relief of congested passal passages in upper respiratory infections Applied topically to nose by dropper or cotton applicator after prel minary treatment with light spray every 2 to 3 hours as needed Caution. As for ephedrine, the solution is readily absorbed through the masal mucosa Supply Bottle with dropper 1 flox bottle 1 pt

SYMPATOL

Sympathomimetic agent, vasopressor

(Stearns)

Chemical Name Synephrine tartrate Para-methylaminoethanolphenol tartrate

Formula

Description A white, crystalline substance, nonhygroscopic freely soluble in water stable in acid solution

Action and Uses Orally effective sympathomimetre sgent vasoconstrictor and pressor substance, peripheral circulatory atimulant with little or no stimulation of the central nervous system For use in the symptomatic treatment of chronic hypotension in mild collapse due to failing peripheral blood flow

Administration Orally for adults 1 to 3 tablets 3 times daily, or 1 cc to 2 cc of solution repeated every 4 to 6 hours for children in 5 to 20 (0 31 cc to 1 2 cc) as indicated Caution Adequate precautions should be taken in cardiac disease diabetes and thyroid disorders.

Supply SIMPATOL-10% Solution-Bottle 30 cc SYMPATOL-Tablets 0 1 Gm-Bottle of 50

SYNAPOIDIN

Gonadotrophin (choronic and pituitary) therapy

(Parke, Davis)

Description A combination of choronic gonadotrophin from human pregnancy urine and foll cle stimulating hormone from anterior pituitary glands hiologically stand ardized to contain 15 synergy rat units per ec-

Action and Uses Combines the action of the two principles stimulating both inter stitual and germinal tissues of the ovary Intended for use in amenorrhea sterility. functional uterine I leeding when these conditions are attributable to deficiency of pituitary gonadotrophus

Administration Inframuscularly init ally 05 cc to 10 cc 2 or 3 times weekly, subsequent dosage adjusted to response and requirements

Supply S\NAPOIDIN-\ial rubber displ rsgm-capped 10 cc

SYNBEFAX

Vitamin therapy

(Lederle)

Composition Each tablet contains Thiamine by drochloride (vitamin B)

Riboflavin (vitamin Br) Augunamide (n cot namide) Ascorbic aci I (vitamin C)

10 mg 5 mg 50 mg 75 mg

Action and Usea Provides therapeutic doses of important factors of the vitamin B complex together with adult optimal daily requirements of ascorbic and For use in the treatment of multiple vitabun B and C deficiencies

Administration Orally 1 or more tablets daily Supply SYNBEFAX-Tablets-Bottles of 50 500

SYNBEX

Hematinic, vitamin therapy

(Vitabex)

Composition Each capsule contains vitamin B 25 mg vitamin B, 20 mg vitamin D (synt) etic) 500 USP units macinamide 20 mg calcium pantothenate 30 mg ferro is sulfate gr 214 (0 162 Gm) calcium gluconate gr 3 (0 194 Gm) copper sulfate gr 1/20 (16 mg) arsenous acid gr 1/20 (11 mg) liver fraction concentrate 1 25 veast nowder USP

Action and Uses Hematinic also provides effective amounts of 5 crystalline vitamins together with other vitamin B complex factors present in liver and venst For use in the treatment of secondary (iron deficiency hypochromic) anemias particularly when associated vitamin deficiencies are suspected as dietary supplement pre- and postoperatively in prolonged convalescence, in pregnancy

Administration Orally I capsule daily for prophylaxis more as indicated in treatment Supply SYNBEA-Capsules-Bottle of 100

SYNIODIN

ladine therapy

(Blue Line)

Lach tablet contains jodine gr 1 (0 065 Gm) equal to the jodine (not jodine) content of approximately m 20 of Lugol's solution. The jodine is adsorbed to protein except for 2% organically combined with fat For use in place of Lugol's solution iod no therapy Idministrat on Orally 1 or 2 tablets weekly for prophylaxis of simple gotter 2 or 3

tablets daily or more for other conditions, as a dicated Caution Iodian hyper

SYNEPHRICOL Sedative expectorant

Composition Each 4 cc teaspoonful contains

sensitivity Supply Bottle of 100

(Stearns)

 Codeine phosphato (gr 1 per fl oz)
 8 7 mg

 Nec-Synephrine Hydrochloride
 5 mg

 Potassium guanciol sulfonate
 70 mg

 Armonium chloride
 70 mg

 Chloroform
 m 1

with menthol 1 mg alcohol 8%

Action and Uses Sedative expectorant and decongestant For use in the relief of coughs due to colds or upper respiratory infections as vehicle

Administration Orally for adults 1 to 2 tenspoonfuls repeated as indicated every 4 hours

Caution Codeine

Supply SYNTPHRICOL-Syrup-Bottles 1 pt, 1 gal

Vitamin K therapy (Parke, Davis)

SYNKAMIN Vitamin K therapy
Chemical Name 4 amino-2-methyl 1 naphthol hydrochlonde
Formula OII

Description Vitamin K analogue white crystalline powder freely soluble in water Action and Uses That of vitamin K as a water-soluble analogue for oral or parenteral use For use in the prophylaxus and treatment of hypoprothophusemia.

Administration Orally 1 Kapscal daily repeated as indicated Parenterally preferably by intravenous injection for adults 1 mg to 5 mg daily for infants 1 mg subsections the properties of 6 to 12-bour intervals to control protinombinopens bleeding

Supply: SYNKAMIN—Ampuls, 1 ce containing 1 mg—Boxes of 6 25 SYNKAMIN KAPSEALS—Each contains 4 mg—Bottles of 100 1000

SYNKAY Vitamin K therapy

(Blue Line)

Chemical Name 2-metlyl 14-naphthoquunone Menadione Action and Uses A vitamin K analogue possesses the physiological properties of the

naturally occurring vitamin In vitamin K definency and resulting Heching tendences increases the formation of prothorobin and reduces the clotting time of the blood For use in obstructive jaundice in the treatment of pilys olog call hyporphismbenium of the newborn in hemorrhagic states associated with chronic durrheas ulcerative coluin sprue hepatic discase in primary dictary deficiencies involving vitamin K

Administration Orally I or 2 tablets daily together with bile salts in cases of prothrombin deficiency due to bile obstruction.

Caution Protracted use or overdosage may cause leukopema a 2 mg daily intake should not be continued more than 4 weeks

Supply SYNKAY-Tablets 1 mg-Bottles of 100 500 1000

SYNKAYVITE

Vitamin K therapy

(Hoffmann-La Roche)

Chemical Name Tetrasodium 2-methyl 1,4 naphthoby droquinone diphosphoric ester Description A synthetic, water-soluble vitamin A analogue

Action and Uses That of vitamin K, reduces abnormally prolonged blood coagulation time and decreases tendency to hemorrhage in cases of hypoprothrombinemia by raising the prothrombin level When given orally, is absorbed from the gastrometstinal tract without adjunctive bile salt medication For use in vitamin K deficiency, in obstructive jaundnee, bilary fastila, therative coluts sprie and

intestinal tract without adjunctive bile salt medication For use in vitamin K deficiency, in obstructive jaundee, bilary fistula, ulcerative coluts sprue and hemorrhagic disease of the newbore Administration Orally, adduts 5 mg to 15 mg daily, infants and children, 5 mg to 10 mg daily. For prevention in hemorrhagic disease in the newborn 10 mg does intramuscularly administered to the mother during labor, preferably within 15 hours of

delivery

SYNKAYVITE—Ampuls 1 cc containing 5 mg or 10 mg—Boxes of 6, 25, 100

SYNKAYVITE—Tablets, 5 mg—Bottles of 40, 100, 500 1000

SYNODAL

Nonspecific protein therapy

(Winthrop)

Each ampul contains 6 ec of a compound solution of nonspecific proteins lipoids and animal fats with ometine hydrochloride gr 1 (0.065 Cm). Intended for use in the nonspecific protein therapy of peptic uleer. Administration Intracenously 6 ec once or twice weekly for a total of 6 to 10 injections. Supply Ampuls, 6 cc—Boxes of 5, 25

SYNTHALOIDS

Anesthetic lozenge

(Buffington)

Contain ethyl aminobenzoate calcium iodide eucalyptol, hexamethylenamine, menthol and aromatics For use to relieve discomfort of the throst caused by colds coughs, amoking public speaking Dosage One dissolved on tongue every 1 or 2 hours Supply Bottles of 25, 100, 1000

SYNTOPHEROL ACETATE

Vitamin E therapy

(Ábbott)

Chemical Name d,l alpha tocopherol acetate

Formula

Description Synthetic vitamin E as the acetate ester, a more stable form of equal biological activity

Action and Uses: Vitamin E is essential in certain animals for reproduction, and for the prevention of degeneration of skeletal muscles with degenerative changes in the peripheral and central involves system For use as of possible value in the treatment of habitual abortion, ovarian failure, muscular distriphies amyotrophic lateral

Administration Orally 6 mg daily, increased to 30 mg daily for 1 to 2 weeks if necessary Supply SYNTOPHEROL ACETATE—Tablets, 3 mg, 10 mg, 25 mg—Bottles of 25, 100

SYNTRONAL

Antispasmodic, sedative

(Hoffmann La Roche)

Composition Each tablet contains Syntropan (phosphate of distropic acid ester of 3-dicthylamino-2 2-dimethyl 1 propanol) 50 mg, phenoharbital 15 mg

790

Action and Uses Combines the smooth muscle relaxant action of Syntropan with the sedative effects of phenobarbital For use in spastic disorders of the gastrointestinal and genitourinary tracts, spastie dysmenorrhea

Administration Orally, 1 or 2 tablets 3 or 4 times dady, best before meals and at bedtime

Supply SYNTRONAL-Tablets, sugar coated-Bottles of 30, 100

SYNTROGEL, IMPROVED

Gastric antacid, adsorbent

(Hoffmann La Roche)

Composition Each tablet contains

Aluminum hadroxide Calcium carbonate Magnesium peroxide Syntropan

gr 214 (0 146 Gm) gr 11/0 (0 071 Gm) gr 11/4 (0 086 Gm) gr 3(0 (48 mg)

In a mint-flavored, demulcent base

Action and Uses Gastrie antaced adsorbent and demuleent of rapid and austained action, does not cause overalkalinisation or 'rebound hyperscidity For use to alleviate pain and hasten healing in duodenal or gastric ulder in gastric hyperacidity and acute gastroenteritis

Administration Orally, 1 or 2 tablets with a full glass of water, repeated as indicated Supply SYNTROGEL IMPROVED-Tablets-Bottles of 48, 96

SYNTROPAN

Antispasmodic

(Hoffmann-La Roche)

Chemical Name The phosphate of the ditropic and ester of 3-diethylamino-2 2-dimethyl 1 propanol

Formula

Description An stropine-like synthetic spasmolytic white crystalline powder of bitter taste, readily soluble in water slightly soluble in absolute alcohol

Action and Uses An effective relaxant of smooth murcle spram with direct action upon muscle as well as inhibition of parasympathetic endings in therapeutic dosage practically nonmydratic causes little or no dryness of the mouth does not inhibit parasympathetic innervation of the beart For use in cardiospasm pylorospasm, renal and biliary colic, spasms of the ureters or urmary bladder

Administration Orally 50 mg 3 or 4 times duly Scheutaneously or intramuscularly, 1 cc of solution (containing 10 mg) 3 or 4 times daily

Supply SYNTROPAN (CA)-Ampuls 1 cc containing 10 mg-Boxes of 0 SYNTROPAN (CA)—Powder—Vials 5 Gm SYNTROPAN (CA)—Tablets oral, 50 mg—Tube of 20 bottle of 100

SYN-VATINE

Vitamin B therapy

(Smith Dorsey)

Composition Each capsule contains thiamine hydrochloride (vitamin Bi) 1 mg riboflavin (vitamin B2) 1 mg pyridovine hydrochloride (vitamin B2) 0 2 mg ascorbie acid (vitamin C) 33 mg micotime acid amide 25 mg calcium pantothenate 0 5 mg Each fi oz of chur contains an extract of rice bran with added vitamins totaling not less than thiamine hydrochloride (B) 3 mg riboflavin (B2) 2 mg pyridoxine hydrochloride (Be) 1 mg macinamide 20 mg calcium pantothenate 0 5 mg, in an aromatic base, with alcohol 10%

Action and Uses For use as a dietary supplement to prevent deficiencies in vitamins

B B1 and C

Administration. Orally, 1 or 2 teaspoonfuls of claus, or 2 tablets, 3 times a day at mealtime

Supply SYN-VATINE-Tablets-Bottles of 100 500, 1000. SYN-VATINE ELIXIR-Bottles, 1 pt, 1 gal

TAKA-COMBEX-

Vitamin therapy

(Parke, Davis)

Gomposition Each Kapseal contains

Taka-diastase	gr 21% (0 162 Gm)
Thiamine hydrochloride	3 mg
Riboflavin	3 mg
Pyridoxine hydrochloride	0.5 mg
Pantothenic acid	3 mg
Nicotinamide	10 mg
Ascorbe acid	30 mg

with other factors of the vitamin B complex derived from hver

Action and Uses Combines vitamin B complex and vitamin C with the starch converting activity of Taka diastase For use as dietary supplement in the prophylaxis and treatment of multiple vitamin B and C deficiencies

Administration Orally, 2 Lapseals 3 times dady before meals, reduced to 1 Kapseal 1 to 3 times daily after 10 to 14 days

Supply TAKA COMBEX KAPSEALS-Bottles of 100, 1000

TAKA DIASTASE

Starch digestant Description Dustase obtained from Aspergillus oruzas grown on sternized wheat bran.

(Parke, Davis)

assayed and adjusted to liquely 450 times its own weight of potato starch in 10 minutes under test conditions Action and Uses Starch converting ferment For use as adjuvant and digestant for the

relief and prevention of distention, eruetations and other symptoms associated with faulty starch digestion Administration Orally, or 5 to or 15 (0.324 Gm to 1 Gm) during or immediately follow-

ing each meal Supply TAKA-DIASTASE-Capsules or tablets, gr 23/2 (0 162 Gm)-Bottles of 100.

TAKA DIASTASE-Liquid containing gr 20 (1 3 Gm) per fl oz, alcohol 15% May also be used as vehicle-Bottles 1 pt 1 gal

TAKA-DIASTASE-Powder-Vial 1 oz, bottles, 1/1 lb, 1 lb

Gombinations TALA-DIASTASE COMPOUND-Capsules each contains Takaduction at 1 (0.065 Cm) person (1.2000) et 2 (0.13 Cm), papear et 1 (0.065 Cm), extract nux vomica gr 3/2 (5 4 mg), capsicum gr 1/2 (8 I mg) Dosage 1 or more capsules during the meal or as indicated-Bottles of 500 1000

TAKA DIASTASE AND PANCREATIN-Tublets each contains Taka-diastase gr 2 (0 13 Gm), pancreatin gr 3 (0 104 Gm) Dosage 1 or 2 tablets with or immedi-

ately after meals-Bottle of 100 TAKA DIASTASE, PEPSIN AND PANCREATIN-Tablets each contains

Taka-diastase gr 2 (0 13 Gm) panereatin gr 2 (0 13 Gm), pepsin (1 3000) gr 1 (0 065 Gm) Dosage 1 or 2 tablets with or immediately after meals—Bottle of 100

TAKA7YMF

Gastric antacid

(Parke, Davis)

Aromatized combination of calcium carbonate, magnesium carbonate, bismuth subcarbonate and Taka-diastase For use as gastric antacid in the symptomatic treatment of gastric hyperacidity, particularly when associated with faulty starch digestion Administration Orally, 1 to 2 teaspoonfuls in water, 1 to 3 bours after mesls or as indicated Supply Packages, 2 oz, 5 oz 1 lb

TALUDON

Antispasmodic, sedative

(Hart Drug)

Composition Each tablet contains

Phenoharhital gr 14 (0 016 Gm) Belladonna alkaloids (court to 5 m tincture bella-

gr 1600 (0 1 mg) donna) Colloidal sulfur gr 34 (0 022 Gm)

Action and Uses Antispasmodic, sedative For use in peptic ulcer, pylorospasm, gastritis spastic colon in dyamenorrhea

Administration Orally 1 or 2 tal lets 3 or 4 times daily Supply TALUDON-Tablets-Bottles of 100, 500 1000 5000

MAT Larative

(Fougera) A fruity concentrate containing cassia fistula tamarind fig prune and extracts of orange lemon and apricot with sonna 5 % Laxative for use in simple constipution Administration Orall; I teaspoonful night and morning, children 14 teaspoonful Supply

TAMATE WITH VITAMIN B. Hemotinic

(Merrell)

Composition Each tablet contains Mono-odium glutamate

Jars, 1 lb, 5 lb

Ferrous sulfato Vitamin B, (thiamine hydrochloride)

gr 23 (0 140 Gm) gr 5 (0 324 Gm) 75 USP units (0 23 mg) with traces of cobalt an I manganese as catalysts

65 mg of elementary from with vitamin B. For use in secondary from deficiency. hypochromic) anemias

Administration Orally, 1 tablet 4 times daily before meals and at bedtime Supply TAMATE WITH VITAMIN B1-Tablets-Bottles of 100 1000

TANICAINE Local anesthetic (Upjohn)

Contains per oz atropine gr 34 (0 010 Gm) phenaczine hydrochlonde gr 5 (0 324 Gm) nutrall (equivalent) er 36 (2 33 Gm) phenof er 6 (0 389 Gm) camphor er 7 (0 454 Gm) menthol isomerie (synthetic) gr 2 (0 13 Gm) zine oxide gr 80 (5 18 Gm) The suppositories contain atropine gr ½6 (1 t mg) phenacaine bydrochloride gr ½ (0 022 Gm) nutgall (equivalent) gr 2½ (0 162 Gm) phenol gr ½ (0 013 Gm) and ane oxide gr 6 (0.389 Gm) For me as local anesthetic antispasmodic and astringent in the treatment of hemorrhoids applied twice daily Supply TANI CAINE-Omiment-Tube 1 or TANICAINE SUPPOSITORIES-Boxes of 6 12

Action and Uses. Hometime each tablet representing the equivalent of approximately

TAMPASTE Tannic acid therapy

Contains tannic acid 10 % pentacresol (secondar) amyltricresols) 1 % in water-soluble base For use in the treatment of burns applied topically to affected area may be covered with layer of transparent surgical tissue and loosely handaged Supply Tubes 114 oz, 4 oz 10 oz

Tannic acid therapy TANNAFAX (Burroughs Wellcome)

Contains 5% tannic acid with 0 02% o-chloromercuriphenol in a jelly base For use in treating burns Applied lightly allowed to dry and bandaged loosely Supply 'TANNAFAX -Jelly -Tubes 14 oz 4 oz

TANNALBIN Intestinal astringent

(Bilhuber Knoll)

Chemical Name Tannin proteinate

Description A light brown odorless, tasteless powder containing 50% tannin insoluble in cold water or slephol

Action and Uses A nonrentating intestinal astringent, slowly liberating free tannin in the intestinal tract For use in acute and chronic diarrheas, in summer diarrheas of children

Administration Orally for adults ½ teaspoonful of powder, or 3 to 6 tablets, several times daily, for children, 0.3 Gm to 1 Gm 3 times daily, for infants, 0.3 Gm 3 times daily.

Suppty TANNALBIN—Powder—Bottles 1 oz, 8 oz TANNALBIN—Tablets, 0 3 Gm—Bottles of 100, 500

TANNIC SPRAY

Tannic acid therapy

(Gebauer)

Stable solution containing tinnic and 5%, eblorobutand: 15%, acctone 423%, ethyl chloride 46.75%, alcohol 42.52%, For use as analgesic, antiseptic and protective in the treatment of minor burns, sunburn, minor cetts, abrasions and granulating areas Applied topically by spray, the dispenseal bottle inverted with lever fully depressed Supply Dispenseal bottle; 21 co. 4 fl oz

TANNIGEN

Intestinal astringent

(Winthrop)

Chemical Name Acctyliannic acid

Formuta C₁₄H₄(CH₁CO)₁O₃

Description A light gray powder, almost odorless and tasteless, insoluble in cold water.

soluble in alcohol

Action and Uses Passes unchanged through the stomach but in the alkaline intestinal

muces as slowly hydrolyzed, gradually liberating tannic acid a mild astringent Forier in the cymptomatic treatment of dysentery, colitis, gastrocateritis, typhoid fever Administration Orally, gr 8 to gr 15 (0.518 Cm to 0.972 Cm) beginning with the

larger dose, administered in water, milk, or added to food, children, ball dosage Supply TANNIGEN—Powder—Bottles 1/2 oz. 1 oz

TANUROL OINTMENT Local anesthetic

(Breon)

Contains tannic acid 3%, bensectine 1% phenol 0.75% landlin and petrolatum. For use as an algente and astingent outment for external bemorthoids and pruntus. Applied externally or with applicator pipe once daily Supply Tube with applicator pipe, 1 ez. jana, 1 lb, 5 lb.

TAR DERMAMENT

Coal tar therapy

(Parke, Davis)

Solution representing 6% washed crude coal tar in a resmous base For use as protective, water resistant dressing where coat tar therapy is applicable Applied topically, 2 or 3 times daily with brush or pledget of cotton, the film may be removed readily with alcohol Supply Bottle with brush, 15 cc bottles, 50 cc, 1 or 1.

TAR DISTILLATE

Coal tar therapy

(Doak)

Product of fractional distillation of coal tar, by which each fraction is separated and again combined in definite proportions to give a standardized tar with definite components, diluted with neutral oils of that each time of tar distillate represents the equivalent of 1 Gm of coal tar For use in place of Laquor carbon detergent or coal tar in the premarking of omtimetar or lottons Surphy Bottle, 2 fit or

TARALBA B

Antipruntic

(Upjohn)

Taralba B contains steam distillate (representing 15% crude coal tar) 15%, zine oxide 15%, starch 25%, in an ointment base. Taralba C contains steam distillate 0.6%, zine oxide 5%, in an ointment base. For use a natipurnite in necesian and other dermatologic conditions. Applied topically to the skin except in places infected with progenic bacteria. Supply TARALBA B—Tubes, collapsible, 1 oz, jars, 2 oz, 1 lb TARALBA C—Tubes, collapsible, 1 oz, jars, 2 oz, 2 lb

TARBONIS CREAM

Coal tar therapy

(Tarbonis)

Contains Liquor Carbonis Detergens (special process) 5%, in lanolin and menthol, incorporated in a greaseless vanishing cream A colorless, odorless, nonstaining noncritating coal tar preparation For use as soothing application in contact dermatitis due to cutting oils and other chemical pritants, in seborrheic dermatitis, folliculitis, eczema and similar skin irritations. Applied topically by gentle massage, encrusted lesions should be softened before application Supply Jars, 214 oz, 8 oz, 1 lb, 6 lb

TARGESIN

Silver antiseptic

(Kretschmar)

A colloidal silver preparation (diacetyl-silver tannin-albumin) representing 6 % metallic silver For use as local antibactorial, especially antigonococcal, in infections of accessible mucous membranes Applied topically In urology, 1% to 5% solution for urethral matillation, 02% solution for bladder arrigation in cyatitis 5% to 10% solution in gonorrhes, 15 % to 20 % solutions on tampons for vaginal use. In orbitalmology, 5% solution or ointment In rhinolaryngology, 2% to 10% solution for topical application, 2% to 3% solution for sinus irrigation. In dermatology, 2% to 5% solution or 5% continent Caution Protracted use may cause argyria Supply Powder-Bottles, 10 Gm, 25 Gm, 50 Gm, 100 Gm

TAROXIDE

Coal tar therapy

(Abbott)

The mild cintment contains coal tar distillate 15% zine oxide 15% starch 215% petrolatum 50 %. The strong ointment contains coal tar distillate 5 % zine exide 15 %, starch I2 5 %, petrolatum 67 5 % For use in the treatment of chronic eezemas. Applied topically daily for I week, then repeated after an interval of several days Supply TAROXIDE, MILD-Ointment-Tube 1 oz jars, I lb, 5 lb TAROXIDE, STRONG-Ointment-Tube, I oz jars, 1 lb, 5 lb

TARPASTE

Coal tar therapy

(Doak)

A white ointment containing tar distillate 5% in a semi greasy zinc oxide starch paste For use in eczema Applied topically Supply Jars 4 oz, 1 lb, 5 lb

TARTAR EMETIC Protozoacide, antimony therapy

Chemical Name Antimony and potassium tartrate

Formula

MH.O

Description Organic trivalent antimony compound colorless, odorless, efflorescent erystals or powder, soluble in water (1 12) and glyceria insoluble in alcohol-Action and Uses Protozoal parasiticide, effective but toxic with marked emetic and

local irritant properties For use in the treatment of leishmaniasis (kals-arar), schistosomiasis, filariasis, granuloma inguinale, lymphogranuloma venereum, coccidioides

Administration Intravenously, in 1% solution, slowly and with care to avoid leakage, individual doses of gr 14 (0 032 Gm) to gr 2 (0 13 Gm) for one or more courses

Caution Local or gastric tritation, severe cough, pneumonia, arthraigins and symptoms

of acute or chronic antimony poisoning similar to those due to arsenic Supply TARTAR EMETIC, 1%-Ampuls, 5 ce-Boxes of 6, 25 100 (Abbott) TARTAR EMETIC-Ampuls, 10 cc containing gr 11/2 (0 097 Gm)-Boxes of 6, (Endo)

TARTAR LMETIC 1 %-Ampuls, 5 cc-Boxes of 6 25, 100 ANTIMONY AND POTASSIUM TARTRATE 1 %-Ampuls, 5 cc-Boxes of 12, (National Drug)

TARTAR EMETIC 1%-Ampuls 5 cc-Boxes of 6, 25 (Parke, Davis) TARTAR EMETIC 1 % SOLUTION-Ampuls, 5 cc-Boxes of 6, 12, 25, 100

(Rorer)

(LIIIv)

TARTRA-CITRA COMPOUND

Systemic alkalmızıng agent

(National Drug)

Description A palatable, effervescent alkalizing mixture containing sodium, potassium, magnesium and calcium as citrates and tartrates in a balanced formula, each heaping tenspoonful representing approximately gr 60 (3 9 Gm) of the combined salts Action and Uses For use as a stemic alkalimzing agent

Administration Orally, 1/2 beaping teaspoonful in a glass of cold water, 3 or 4 times

daily, as table water, 1/2 teaspoonful to glassful of water Supply TARTRA-CIFRA COMPOUND-Bottles, 34 oz, 434 oz, 1 lb

TARZOLE

Coal tar and sulfonamide therapy

(Columbus)

An ointment containing sulfathiazole 3%, crude coal tar 5%, in a white, greaseless base For use as antihacterial and keratolytic agent in the treatment of streptococcie and staphylococcic skin infections infantile eczema, secondarily infected dermatoses, eczematoid rings orm Applied topically Caution The usual precautions with topical sulfonamides should be observed Supply Jars, 1 oz, 1 lh

TAURGLYPAN

Chalagogue, laxative

(Sherman)

Composition Each tablet contains

Punfied bile salts (0 063 Gm) gr i (0 13 Gm) Papain er 2 Ext cascara sagrada gr 14 (0 032 Gm) gr 35 Phenolphthalem (0 032 Gm) Ext nux vomica gr 16 (0 011 Gm) Oleoresin capsicum gr 1/40 (1 6 mg)

Action and Uses Cholagogue, choleretic and laxative For use in simple constipation, a particularly if associated with impaired secretion of bile

Administration Orally 1 or 2 tablets at night Supply TAURGLYPAN-Tablets-Bottles of 100 500, 1000

TAUROPHEN

Cholagogue, laxative

(Drug Products)

Composition Contains sodium succinate, sodium salicylate sodium glycocholate taurocholate giycodeoxycholate, taurodeoxycholate and other bile salta present in oxeall, extract of cascara, phenolphthalein menthol

Action and Usea Cholagogue, laxative For use in chronic biliary tract disease, particu larly if associated with constipation

Administration Orally, 1 or 2 pulvoids 2 times daily with cup of hot water Supply TAUROPHEN-Pulvoids-Bottles of 100, 1000

TAXOL

Laxative

(Lobica)

Composition Each tablet contains

gr 35 (0 026 Gm) Aloes (0.065 Gm) Bile extract er 1 Ext hyosevamus gr 1/1s (5 mg) Pancreas and duodenum desiccated gr 34 (0 049 Gm)

Action and Uses Laxative usually producing evacuation in 6 to 12 hours. The inclusion of bile salts which have an emodin releasing action on aloes permits reduction of the desage of aloes thus obviating graping nausea and other untoward effects For was in simple constitution

Administration Orally, 1 to 6 tablets daily, swallowed without chewing, before meals or at hedtime

Supply TAXOL-Tablets, enterio-coated-Bottle of 50

726

TCS Coronary vasodilator, sedative, diuretic

(Povthress)

Composition Each tablet contains

Theobromine sakeylate Calcium aslicylate Phenobarbital

gr 6 (0 389 Gm) gr 1 (0 005 Gm) gr 14 (0 016 Gm)

Action and Uses Combines the detretic, coronary vasodilator and myocardial atimulant properties of theobromine with the acdative effects of phenobarbital Calcium sali c) late is added to reduce gastne solubility and increase intestinal solubility For use in hypertension to premote coronary flow in angina pectoris due to coronary spasm or selcrosis as diuretic

Administration Orally 1 tablet 3 or 4 times daily as indicated Supply TC9-Tablets-Bottles of 50 250

TFDRAL

Bronchial antispasmodic

(Maltine)

Composition Each tablet contains Theophylline

I phedrine hydrochlonde Phenobarbital

gr 2 (0 130 Gm) gr 3 (0 024 Gm) gr 1/2 (8 1 mg)

Action and Uses Antispasmodic bronchodilator, sedative and diuretic The plain tablets are usually effective within 15 to 30 minutes enterie-coated tablets provide delayed effects (particularly to abort nocturnal attacks) effective in about 4 hours For use in the symptomatic relief of bronchial asthma

Administration Orally for soults 1 or 2 plans tablets repeated 3 times daily if needed at not less than 4 hour intervals may be taken together with 1 or 2 enteric-coated tablets before retiring. For cluddren 34 or 1 plain tablet not more than twice daily Supply TFDRAL-Tableta, scored or enteric-coated-Packages of 21 120 1000 .

TELEOSTOL DROPS Vitamin therapy (Upiphn)

Description Preparation obtained from fish liver oils each Gm contains vitamin A 50 000 U S P units vitamin D 7500 U S P units

Action and Uses Abundant source of vitamin A together with vitamin D For use as dietary supplement in the prophylaxis and treatment of vitamin A and D deficiencies Administration Orally 150 to 16s teaspoonful daily

Supply TELEOSTOL DROFS-Vials with graduated dropper 10 cc or 50 cc

TENICIDE

Antiseptic, fungicide

(Tailby Nason)

Chloroform alcohol glycerin solution containing zinc sulfocarbolate, salicylic acid todine, phenol formaldehyde thymol and camphor in a balanced combination For use as germicide fungicide antiseptic Applied topically as needed Supply Bottles 1 fl oz 2 fl oz 4 fl oz 8 fl oz

TEPRIN

Branchiel antispasmodic

(Endo)

Composition Each entene-coated tablet contains

Theophy Iline Phenobarbital Ephedrine hydrochloride

er 136 (0 097 Gm) gr 34 (8 1 mg) gr 36 (0 024 Gm)

Action and Uses: Combines the physiologic effect of ephedrine with the mild sedative action of a small dose of phenobarhital an I the diuretic effect of theophyline The enteric conting slows the release and prolongs the effects of the agents For use in asthma hay fever and other allergic manifestations

Administration Orally 1 or 2 tablets every 4 hours and before returns Supply TEFRIN-Tablets, enterio-coated-Bottles of 40 100 500 1000

TERPATONE

Expectorant

(Strasenburgh)

Composition Each fl oz contains

Terpin by drate Ethylmorphine hydrochlonde Calcium glycerophosphate Sodium gly cerophosphate Creasate carbonate

(0 259 Gm) gr 1/6 (81 mg) gr 34 (0 049 Gm) gr 11/2 (0 097 Gm) gr 36 (0 011 Gm)

with aromatics, alcohol 31 %

Action and Uses. Cough expectorant For use to relieve coughs due to colds Administration Orally, I teaspoonful repeated as indicated

Cautlon Narcotic

Supply: TERPATONE-Bottles, 1 pt, 1 gal

TERPICHIN

Nonspecific therapy

(Beisner)

Sterile, injectable solution of purified turpentine oil 15%, quinine 0.5%, anesthesin 05%, olive oil 84% Intended for use in various chronic infections refractory to specific treatment Administration Introducedly, 1 ec at 2 to 4 day intervals Needles for injection should not be sternized with alcohol Causion Oceasional resctions Supply Ampuls, 1 ce-Box of 10

TERSOTE

Expectorant

(United Drug)

Composition: Each fl oz contains

Terpin hydrate Creosote Chloroform Calcium glycerophosphate Sodium glycerophosphate Phosphoric acid

gr 2 (0 130 Gm) m 2 m 1 gr 4 (0 259 Gm) gr 4 (0 259 Gm)

m 2

20%

Action and Uses Expectorant For use in the rebel of colds, bronchial and throat irritations, bronchitis

Administration Orally, for adults 14 to 1 teaspoonful at 2 to 3 hour intervals as indicated, for children under 8 years of age, 14 to 1/2 teaspoonful

Supply TERSOTE-Ehrir-Bottles, 4 fl oz, 1 pt, 1 gal

TERSUS

Skin detergent

(Doak)

A concentrated solution of an aliphatic ester, an efficient soanless, nonallergenic skin and scalp cleanser, pH 68 For use as skin and scalp cleanser in eczema, schorrhea, and soan allergy Applied topically Supply Bottles, 4 fl oz. 1 nt. 1 gal

TESTACOIDS

Glandular therapy

(Reed & Carnrick)

Each tablet contains a purified lipoid fraction derived from gr 25 (1 62 Gm) of fresh testis and a purified extract from gr 5 (0 324 Gm) of fresh prostate gland Intended

for use in males, Administration orally Supply Bottles of 100, 500, 1000

Alcohol

Glandular therapy

(Cavendish)

TESTONAD Ampuls contain extracts of testis, adrenal and anterior lobe of pituitary. Tablets also contain thyroid extract gr 1/10 (65 mg), nux vomica gr 1/4 (8 1 mg), with nucleic acid, calcium lactate and calcium hypophosphite Intended for use in males Administration Intramuscularly (ampuls), orally (tablets) Supply TESTONAD-Ampuls-Box of 12 TESTONAD-Tablets-Bottles of 40, 100, 250

TESTOSTERONE PROPIONATE

Androgen therapy

(Rare Chemicals)

Formula:

Description: A solution in seame oil of the propionic acid exter of synthetic, crystalline testasterione, a derivative which intramiscularly injected exerts a more market and sustained androgenic affect than unmodified testosterone, biologically assayed in terms of International Couran units

Action and Uses: That of testosterone, potent androgen, in the male, stimulates growth of sex organs and development of secondary sex characteristics in hypogenical subjects to long as treatment is continued, in the female, suppresses mensiruation, causes endomental hypoghasin, and eventually machinization, everts slight metabolic effects, with storage of intergen, of little value in psychic suppotence or as aphrodisse? For use as effective in the gonadal replacement therapy in male hypogenadam and in propuberal and pospibleral eartiests as selected cases of cryptorchidism, may effect descent of the testes, in some cases of being prostation hypertrophy in the female, for control of some types of functional uterane blocking

Administration: Intramuscularly, usually in doses of 5 mg, 10 mg or 25 mg (according to individual requirements and response) at intervals of 2 or 3 days. When improvement occurs, the dosage should be lowered to required maintenance levels.

Caution. Overdosage may cause priapism in males, violism in females

Supply. TLSTOSTEROVE PROPIONATE—Ampuls, 1 ce containing 5 mg, 10 mg, 25 mg—Boxes of 3, 6, 50

TETRABEE

Vitamin B therapy

(Endo)

Composition Fach ce contains

 This mine hydrochloride
 100 mg

 Niscinamide (nicotinamide)
 100 mg

 Riboflavin
 1 mg

 Pyndoxnae hydrochloride
 1 mg

Action and Uses Provides massive ilorage of vitamin B₁ and ninemamide (pellagrapreventing factor), supplemented with small amounts of vitamins B₁ and B₄. For use in the parentral treatment of vitamin B₄ deficiency and pellagra.

Administration Intramuscularly, 0 5 ce to 1 ce 2 or 3 times weekly

Administration Intramuscularly, 0.5 ee to 1 ee 2 or 3 times weekly Supply-TETRABEE—Amouls, 1 ee—Boxes of 6, 12, 25, 100 Visl. 15 ee.

TETRA!ODOPHENOLPHTHALEIN SODIUM Cholecystographic medium

(Paul-Lewis)

Chemical Name: Iodophthalem sodum Iodeskon

Chemical Name; Iodophthalem sodium Iodeika Formula: C10H4O4Na1I4 3H2O

Description: Pale blush-voolet, odorless, crystalline powder of saline, astringent taste, representing 60% to 63% iodine, freely soluble in water (1 7), slightly soluble in alcohol

Action and Uses: Orally or intravenously administered, a radiopaque medium excreted through the liver and concentrated in the gallbladder For use as cholecystographic contrast medium. Administration Ordily, 4 Gm thoroughly stured in 1 fluidounce of water, added to a half glass of fruit juness, taken during and after a light flat-free evening meal Chole-gystography in 14 to 16 hours. Intraceneusly, 3 Gm dissolved in 24 ce freelily distilled water (for obese persons 3 5 Gm dissolved in 28 ce water), sterilized in boiling water for 20 minutes, given in 2 divided doses at 30 minute intervals, before breakfast of the day of the examination Breakfast and funch are omitted, except for a glass of mill at noon, water may be taken as desired

Caution Following intravenous injection there is occasional vertigo or nausea Leakage during injection may cause local necrosis

Contraindications Myocardial insufficiency, nephritis, jaundice

Supply TETRAIODOPHENOLPHTHALEIN SODIUNI-Vials, 3 5 Gm-Box of 5, hottles, 25 Gm, 100 Gm 500 Gm

TETRATHIONE

Vasodilator

(Searle)

Description Sodium tetrathionate monohydrate, an inorganic sulfur compound containing 47 % sulfur

Formula NarS,Ot H1O

Action and Uses Produces an increase in the oxygen content and degree of oxygen saturation of the blood, with return to the anomal red color of oxygenated blood a decrease in blood viscosity prolongation of cosgulation time, an increase in the sedimentation rate elevation of penpheral skin temperatures slowing of the pulse usually with a reduction in systolic and disatohe blood pressure a sense of warmth and relaxation For use in the treatment of penpheral circulatory diseases including thrombonaguits obliterans (Buerger's disease), Raynaud's disease, impending gangreen in certain exercs of essential hypertension selevoderma metallic possoning

thromboanguits obliterans (Buerger's disease), Raynaud's disease, impending gangrene in certain cases of essential hyperfeasion selecterms metallic poisoning Administration Intracerously After dissolving the ampul contents in 10 cc of sterile distilled water approximately 5 cc are administered initially to test the tolerance of the patient thereafter the dose is rapidly increased to the full 0 6 Cm injections may be given dualy to weekly depending upon the condition under treatment.

Supply TETRATHIONE-Ampuls 0 6 Gm in powder form-Packages of 6 25 100

TETRODINE Antiseptic

Administration Orally Supply Bottle of 100

(Tyler)

Contains free isdine dissolved in an aqueous solution of glycine hydrodule. For use as stable nonuritating iodine antiseptic for cuts absences a file-teles foot insect bites. Stains on sheets uniforms etc. due to redine in the form can readily be removed if yordinary washing. Applied topically 3 or 4 times duy as full-strength solution. In sore threats, as gardle (I teaspoonful of solution in 1½ glass of water) or swith, as vagand douche. 2 table-poonfuls of solution in 1½ of warm water. Supply. TETRODINE SOLUTION—Standard strength (contains 1½ free rodine and 2½ ordine as glycine hydrodule) and Double-strength—Bottles of ½ if e. e., 1 h or 8 h or TETRODINE CONCENTINATED TOWNISH—3 Um dissolved in 2 or of water gives a standard strength solution. Package. I or

TEXTIKINON

Glandular therapy

(Cole)

Each capsule contains orchic concentrate gr I (0 065 Gm) placental substance gr I₂ (0 032 Gm) suprarenal gr I₂ (0 016 Gm) thyroid gr I₂ (0 2 mg) pituitary, whole gr I₂ (0 016 Gm), prostate substance gr I (0 065 Gm) orchic substance gr I (0 065 Gm), nucleane acrd gr I₂ (8 1 mg) and calcum gly cerophosphate gr I₃ (8 1 mg)

THALEOCOLATES

Cholagogue

(Tailby-Nason)

Composition Preparation containing sodium glycocholate sodium succinate, sodium taurocholate, cascara sagrada and phenolphthalcin.

Action and Uses Cholagogue and laxative For use in the medical management of gall bladder and liver discases in simple constipation, particularly if associated with impaired his secretion 730

Administration Orally, 1 to 3 tablets at might, or 1 tablet 3 times daily before meals Supply: THALLOCOLATES—Tablets—Bottle of 100

THALFED

Branchial antispasmodic

(Massengill)

Gomposition Each plain or enteric-coated tablet contains

 Phenobarbital
 gr ¾ (8 1 mg)

 Theophylline
 gr 2 (013 Gm)

 Fphedrine hydrochloride
 gr 3 % (0224 Gm)

Action and Uses Bronchial antispasmodic, with added additive to avoid excitation by epiledrine. The action of the plant tablets is rapid, that of the enteri-coated tablets delayed 2 to 4 hours by administering one of each, prompt yet austanged bronchodilitation (12 to 11 hours) is obtained For use in the prevention and amelioration of bronchod asthmatic extures.

Administration Orally, for adults 1 plan tablet 3 times daily, children in proportion.

To prevent nocturnal attacks, 1 plan and I enterio-coated tablet at bedtime

Supply THALFED-Tablets, plam or enteric-coated-Bottles of 100, 500, 1000

THALOSEN

Laxative

(Abbott)

A laxative each tablet containing gr 132 (0 907 Gm) phenolphthalein with senna, sulfur and aromatics For use in simple constipation Dose 35 to 2 tablets, crusbed and chewed theroughly, at bettime Supply Bottles of 100, 1000

THANTIS LOZENGES

Antiseptic lozenge

(Hynson)

Each lorenge contains Meroduccia (monohydroxymercundinodresorem sullonghthalen) gr 1/4 (8 I mg) Saligenin (orthohydroxybenzyi alcobol) gr 1 (0 005 Gm) For use as antisoptic end soe-thetic to mucous membranes of the mouth and throat following tossillectomy, in acute pharyagus is threat irritations and inflammations Administration Trailly, I broange bed in mouth until completely dissolved, repeated at bourly intervals as indicated but not more than 8 lorenges in I day For children 4/1 to 1/4 lorenge according to sage Supply Vali of 12

THEACITIN

Diuretic, antispasmodic

(Rorer)

Ghemical Name Theophylline sodium acetate.

Action and Uses Different and antispasmodic, coronary vasodilator and myocardial stimulant For use in nephrotic and cardiac cdema in the prophylaxis and management of angua pectors particularly due to coronary apasm

Administration Orally 2 tablets 3 times dady, after or during meals (diuretic), for angina pectors 1 tablet 4 times daily

Caution Renal protation

Supply THEACITIN—Tableta plan or 'enKeno'-coated, gr 234 (0 162 Gm)—Bottles of 100, 500, 1000

Gombination THEACITIN WITH PHFYOBARBITAL—Tablets each also contains phenobarbital gr ½ (0 016 Gm)—Bottles of 100 500, 1000

THEAMIN

Diuretic, coronary vasodilator

(Lilly)

Chemical Name Theophylline monosthanolamine.

Formula [C₁H₂(CH₂)₂O₂N₄] HOCH₂CH₂NH₂

Description A white crystalline nonhygroscopic powder containing 75% anhydrous theophylline and 25% monoethanolamine

Action and Uaea Diuretic and coronary vasodilator For use in cardiac and nephrotic edems in angina pectoria as anti-pasmodic in asthma

Administration: Orally gr 1 (0 065 Gm) to gr 3 (0 194 Gm) 3 times daily, or as required Intracenously, slowly, 0.25 Gm to 0 5 Gm

Supply 'THEAMIN'—Ampuls, 10 cc or 20 cc, containing 0 025 Gm per cc—Boxes of 6, 25, 100

'THEAMIN'-Powder-Container, 1 oz

'THEAMIN'—Pulvules, gr ½ (0 032 Gm), gr 1 (0 005 Gm), gr 1½ (0 097 Gm), gr 3 (0 194 Gm)—Bottles of 100, 500

'THEAMIN'-Tablets, 'enscals,' gr 3 (0 194 Gm)-Bottles of 100 500, 1000

Combinations 'THEAMIN' AND 'AMYTAL' Rg 'A'—Pulvules, containing Theamin gr 3 (0 194 Gm), Amytal gr 24 (0 049 Gm)—Bottles of 100 500

THEAMIN' AND 'ANTYTAL' R_z 'B'—Pulvules containing Theamin gr 1½ (0 097 Gm), Amytal gr ½ (0 032 Gm)—Bottles of 100, 500

THEBITAL Coronary vasodilator, sedative, diuretic (Me

THEBITAL Coronary vasodilator, sedative, diuretic (Merrell)

Composition Each tablet contains the obrowing gr 5 (0.324 Gm) and phenobarbital gr \mathcal{U} (0.016 Gm)

Action and Uses Duretic, vasodilator of coronary and peripheral arteries, myocardial

atimulant and sedative For use in promoting coronary flow in angine pectors particularly when associated with coronary spasm excitement, hypertension, in treating edems of rotal or cardiac origin

Administration Orally, 1 or 2 tablets 3 times daily

Supply THEBITAL-Tablets-Bottles of 100, 1000

THEELIN

Estrogen therapy

(Parke, Davis)

Chemical Name Estrono Letoly droxyestran

Formula:



Description An estrogenic steroid of uniform purity and potency obtained from pregnancy urine, coloriess crystals, alightly soluble in water, readily soluble in vegetable oils Each mg represents 10 000 I U

Action and Uses Parenterally, a potent estrogen Etimulates the epithelium of the female generative fract, exclusive of the ovariant germinal layer, also the epithelium of the mammary ducts in immature females further produces hypertrophy of the external genitals and marked increase in large equamous cells of vaginal smears For use in the treatment of menopausal symptoms in genorrheal vulvo aguntis in sende vaginatis menopausal printipus vulvae and fraurosis vulvae.

Administration * Intramuscularly 0.2 mg (2000 I U) to 10 mg (10 000 I U) once or more weekly, reducing to maintenance level upon retief of a synthems In resistant cases of kraurous vulvae as much as 50 mg (50 000 I U) weekly, may be required Euppositores may be applied regarding as adjunct especially, in seniel asquints 1 or gonorrheal vulvos aguntis in children 0.02 to 0.2 mg (200 to 2000 I U) dealy in suppositores equality, supplemented by small doses intramuscularly in necessary. Changes in secondary sex organs may occur but usually regress on cessation of treatment.

Supply THEELIN (C.A.)—Vaginal suppositories, 0.2 mg in a glycero-gelatin base— Boxes of 6.50

THEELIN, AQUEOUS SUSPINSION (CA)—Ampuls 1 ec containing 2 mg suspended in isotonic sodium chloride solution—Boxes of 0 25
THEELIN IN OIL (CA)—Ampuls, 1 ec containing 01 mg 02 mg 05 mg 10 mg, in peanut oil—Boxes of 6, 50

Estrogen therapy

(Parke, Davis)

THEFLOL Chemical Name: Estriol Trihydroxyestrin Formula

OH

Description A pure crystalline estrogenic steroid prepared from the urine of pregnant women practically insoluble in water soluble in alcohol and oils

Action and Uses Orally effective estrogen convenently admin stered For use in the treatment of menopausal symptoms in gonorrheal vulvovaginitis in senile vaginitis and kraurosis and pruntus vulvae

Administration Orally 0.21 mg once or twice daily as required usually in conjunction with parenteral estrogens Supply THEELOL (C A)-hapseals 0 24 mg-Bottles of 20 100 200

THELESTRIN

Estrogen therapy

(Comnck)

Description Biologically assayed and standardised estrogenic substances in sesame oil for parenteral use

Action and Uses Ovarian substitution therapy providing estrogens chiefly estrone (ketohydroxyestrin) in therapeutically effective dosages For use in the treatment of menopausal disorders in semile vag nitis in gonorrheal vulvovag nitis of children, in kraurosis vulvae, in prolonged or excessive functional I leed ng Administration Infram scalarly 2000 to 10 000 I U one or more times weekly accord

ing to needs with lower ma ntenance doses after rel of I as been obtained Supply THELESTRIN-Ampuls 1 cc containing 2000 5000 or 10 000 I U -Boves

of 6 25 50 100 THELESTRIN-Vials 10 ec each co containing 2000 5000 or 10 000 I U

THEOBARB Coronary vasodilator, sedative, diuretic (Vanpelt & Brown)

Composition Fack Ti cobarb tablet contains theohromine 0.325 Gm phenobarbital 0.032 Gm Each Theobarb Spec al tablet contains theobromine 0.325 Gm phenobarbital 0 016 Gm

Action and Uses Duret c vasodilator of coronary and peripheral arteries, myocardial stimulant and sedstive For use to promote coronary flow in angina pectoris part cu larly when associated with coronary spasm excitement hypertension in treating edema of renal or card ac origin

Administration Orally 1 to 4 tablets as md eated daily in divided doses taken during or immediately after meals

Supply THEOBARB-Tablets-Bottles of 50 500

THEOBARB SPECIAL-Tablets-Bottles of 50 500

(Cole)

Coronary vasodilator, sedative, diuretic THEOBARBIDE Composition Each tablet contains phenobarbital gr 1/4 (0 016 Gm) throbromine gr 5 (0 324 Gm) potassrum todide gr 134 (0 097 Gm)

Action and Uses Dilates coronary and pempheral vessels temporarily reduces blood pressure mild myocardial stimulant sedative diuretic For use in essential hypertension coronary selerosis and argina pectoris

Administration Orally 1 tablet 2 or 3 times daily Supply THEOBARBIDE-Tablets-Bottle of 100

THEOBROMINE

Coronary vasodilator, diuretic

Chemical Name · 3.7 dimethylxanthine

Formula.

Description. White, crystalline powder of bitter taste, slightly soluble in water

Action and Uses. Skeletal muscle and myocardial stimulant, coronary vasodilator. diuretic For use in the symptomatic management of angina pectoris, particularly due to coronary spasm, in cardiac and nephrotic edema

Administration: Orally, gr 5 (0 324 Gm) 2 or 3 times daily, after meals with liberal amounts of water.

Caution: Gastric and occasional renal protation

Supply. THEOBROMINE ALKALOID-Powder-Bottles, 1 oz. 1/4 lb, 1 lb

(Mailinckrodt) THEOBROMINE—Powder—Bottles, 1 oz, 34 lb, 1 lb
THEOBROMINE—Tablets, gr 5 (0 324 Gm)—Bottles of 100, 500, 1000
THEOBROMINE—Tablets, gr 5 (0 324 Gm)—Bottles of 100, 500, 1000 (Merck) (Miller)

(Smith-Dorsey)

THEOBROMINE-CALCIUM GLUCONATE

Coronary vasodilator, diuretic

(Grant)

Composition. Each enteric-costed tablet contains theobromine gr 5 (0.324 Gm). calcium gluconate gr 21/2 (0 162 Gm)

Action and Uses Diurctic, coronary and peripheral artery vasodilator, with calcium gluconate to increase solubility For use in the treatment of edema of renal or cardisc origin, to promote coronary flow in angina pectons due to coronary spasm or sclerosis, in hypertension

Administration Orally, 1 or 2 tablets 3 times dady

Supply: THEOBROMINE-CALCIUM GLUCONATE-Tablets, enteric-conted-Bottles of 100, 1000

THEOBROMINE-CARBROMAL

Diuretic, myocardial stimulant, sedative

(Breon)

Composition. Each tablet contains

Theobromine

er 4 (0 259 Gm)

gr 134 (0 097 Gm) Carbromal Action and Uses Combines the diuretic, vasodilator and myocardial stimulant action

of theobromine with the sedative effects of carbyomal For use in coronary scierosis, bypertension, as adjunct in impending cardiac failure

Administration: Orally, 1 or 2 tablets 3 times daily, with or after meals Supply THEOBROMINE-CARBROWAL Tablets Bottles of 100, 500, 1000

THEOBROMINE AND PHENOBARBITAL

Coronary vasodilator, sedative, diuretic

Description. Preparations containing theobromine and phenobarbital

Action and Uses. Combines the diurctic, coronary and peripheral artery vasodilator, and myocardial stimulant properties of theobromine with the sedative effects of phenobarbital For use to promote coronary flow in angina pectoris due to coronary

spasm or sclerosis, in bronebial asthma; in hypertension; in the treatment of edema of renal or cardine origin

Administration. Orally, I or 2 tablets 3 times daily, as required

Supply THEOBROMINE AND PHENOBARBITAL-Tablets, each contains theobromine gr 5 (0 321 Gm), phenoharbital gr 1/2 (0 032 Gm)-Bottles of 100, 1000 (Bristol)

THFOBROMINE WITH PHENOBARBITAL-Tablets, each contains theobromine gr 5 (0 324 Gm), phenobarbutal gr 14 (0 016 Gm) or gr 14 (0 032 Gm)-Bottles of 100, 500, 1000

THEOBROMING 5 GR AND PHENOBARBITAL & GR-Tablets-Bottles of (Sharp & Dohme) THFOBROMINE 5 GR AND PHENOBARBITAL 1/2 GR-Tablets-Bottles of

100, 1000 (Sharp & Dohme) THEOBROMINE AND PHENOBARBITAL-Tablets, each contains theobroming gr 5 (0.324 Gm), phenobarbital gr 14 (0.032 Gm)-Bottles of 100, 500,

TBLOBROMINE COMPOUND-Tablets, each contains theobroming gr 5

(0 321 Gm), phenobarbital sodium or 14 (0 016 Gm)-Bottles of 500, 1000 (Strasenburgh)

THEOBROMINE AND PHENOBARBITAL-Tablets, each contains theobromine gr 5 (0 324 Gm), phenoharbital gr 1/2 (0 032 Gm)-Bottles of 25, 100, 500, (United Drug) THEOBROMINE-PHENOBARBITAL (Plain)-Tablets, each contains theobromine gr 5 (0 324 Gm), phenobarbital gr 14 (0 032 Gm)-Bottles of 100, 500,

THEOBROMINE, POTASSIUM IODIDE AND PHENOBARBITAL Coronary vasodilator, sedative

Composition: Preparations containing theobromine gr 234 (0 162 Gm); potassium 10dide gr 21/2 (0 162 Gm), phenobarbital gr 1/2 (0 016 Gm)

Action and Uses Combines the coronary vasodilator, invocardial stimulant and diuretic effects of theobromme with the sedative effects of phenobarbital and the action of sodides for use in angina pretoris due to coronary sclerosis or spasm.

Administration Orally, 1 or 2 tablets 3 times daily

Supply: THEOBROMINE, POTASSIUM IODIDE AND PHENOBARBITAL-Tablets—Bottles of 100, 1000 (Sbarp & Dohme)
THEOBROMINE, POTASSIUM IODIDE AND PHENOBARBITAL—Tablets— (Sharp & Dohme)

Bottles of 100, 500, 1000 (Stoddard)

THEOBROMINE, POTASSIUM IODIDE AND PHENOBARBITAL-Tablets-(United Drug) Bottles of 100, 500, 1000 THEOBROMINE-PHENOBABBITAL COMPOUND—Tablets, each contains theobromine gr 2½ (0 162 Gm), potassium iodide gr 2½ (0 162 Gm), phenobarbital

gr 14 (0 016 Gm), sodium bicarbonate gr 2 (0 130 Gm)-Bottles of 100, 500, 1000 (Upionn)

THEOBROMINE AND SODIUM ACETATE

Divretic, coronary vasodilator

Description: A water soluble derivative of the xanthine, theobromine, a hydrated mixture of theobromine sodium and sodium acetate in approximately molecular proportions, white, crystalline hygroscopic powder of bitter taste, freely soluble in water (1 15)

Action and Uses. Orally effective durretie, usually well tolerated, myocardial stimulant and coronary vasodilator For use in cardiac and nephrotic edema, in myocardial fibrosis, particularly with impending failure, in the management of angina pectoris

Administration · Orally, 0 5 Gm to 1 Gm after meals, repeated as required.

Supply: THEOBROMINE AND SODIUM AGETATE-Powder-Bottles, 1 oz. 1/2 lb. 1 lb. 5 lb (Mallinckrodt) THEOBROMINE AND SODIUM ACETATE-Powder-Bottles, 1 oz, 1/4 lb, (Merck) THEOBROMINE WITH SODIUM ACETATE-Tablets, gr 71/2 0 486 Gm)-Bottles of 100, 500, 1000 (Smith-Dorsey) THEOBROMINE SODIUM AGETATE-Tablets, 025 Gm tablets, enterccoated, gr 71/2 (0 486 Gm)-Bottles of 100, 1000 (Saulbb)

Gombinations. THEOBROWINE SODIUM ACETATE 3% GR WITH PHENO-BARBITAL 1/2 GR-Tablets, enterse-conted-Bottles of 100, 1000 (Soulbb) THEOBROMINE SODIUM ACETATE 734 GR WITH PHENOBARBITAL 14 GR-Tablets, enteric-coated-Bottles of 100, 1000 (SquIbb)

THEOBROMINE WITH SODIUM SALICYLATE

Coronary vasodilator, diuretic

Description. A double sait of theobromine sodium and sodium saley late (theobromine 50%) in approximately molecular proportions, white, odorless powder of saline taste, freely soluble in water (1 1), readily decomposed by acids

Action and Uses Coronary and peripheral artery vasodilator, my ocardial stimulant and diuretic For use to promote coronary flow in angina pectoris due to coronary spasm

or sclerosis, in the treatment of edema of renal or cardiac origin Administration Orally, gr 5 (0 324 Gm) to gr 7 7 (0 5 Gm) after meals, repeated as required

Supply THEOBROMINE WITH SODIUM SALICYLATE-Powder-Bottles 1 oz. 1/2 lb. 1 lb. 5 lb (Mallinckrodt) THEOBROMINE SODIO-SALIGYLATE-Powder-Bottles, 1 oz, 1/1b, 1 lb

(Merck) THEOBROMINE WITH SODIUM SALICYLATE-Tablets gr 5 (0 324 Gm). gr 7 7 (0 5 Gm)-Bottles of 100 500 1000

THEOBROMINE WITH SODIUM SALICYLATE-Tablets containing gr 5 (0324 Gm) of each—Bottles of 100 1000 (Sharp & Dohme)
 THEOBROMINE WITH SODIUM SALIGYLATE—Tablets, enteric-conted, containing er 5 (0 324 Om) of each-Bottles of 100, 500, 1000 (Stoddard)

THEOBUTIN

Diuretie

(Stoddard)

Composition Each tablet contains

Digitalis Theobromine with sodium salicylate Arbutin Potassium mitrate

gr 1/4 (0 016 Gm) gr 2 (0 130 Gm) gr 1/10 (65 mg) gr 3/2 (0 032 Gm)

Action and Uses Diuretic and myocardial stimulant For use in the treatment of edema, in impending cardiac failure

Administration · Orally, 1 to 3 tablets repeated as indicated

Supply THEOBUTIN GOMPOUND-Tablets-Bottles of 100, 500, 1000

(Forrest)

THEOCALBITAL Composition Each tablet contains

Coronary vasodilator, sedative

gr 31/2 (0 227 Gm) gr 14 (0 016 Gm)

Theobromine Phenobarbital sodium Calcium Iactate

gr 1 (0 065 Gm)

Action and Uses Coronary vasodulator, myocardial stimulant and diurctic combined with the sedative action of a barbiturate For use in angina pectoris and other manifestations of eoronary disease, in my ocardial fibrosis with bypertension Administration · Orally, 1 or 2 tablets 3 times daily

Supply: THEOCALBITAL-Tablets-Bottles of 25, 100, 500

THEOCALCIN Diuretic, myocardial stimulant

(Bilhuber Knoll)

Chemical Name Theobromine-calcium salies late

Description A double salt or mixture of calcium it cobromine, (C:11; N:O:); Ca and calcium salicylate (C1H1O1)2Ca, containing 44% theobromine white powder. slightly soluble in water

Action and Usea Diuretic coronary vasodilator, myocardial atimulant readily absorbed nonurritating well tolerated For use as diuretic in the relief of angina pectoria in congestive heart failure of artemosclerotic origin in myocarditia cardiac

Administration Orally average dose 0.5 Gm to 1.0 Gm 3 times daily after meals Supply THFOCALCIN (C A)-Ponder-Bottlea 1 oz 8 oz

THEOCALCIN (C A)-Tablets 0 5 Gm-Tube of 20 bottles of 100 500 1000

Combinations POTASSIUM IODIDI THEOCALCIN-Tablets, each contains Theocalem 0 5 Cm potassium iod de 0 1 Gm-Tul e of 20 bottles of 100 500 PHENOBARB-THEOCALCIN-Tablets each contains 1) cocalcin 0 5 Cm phenobarbital gr 14 (0 016 Gm)-Tube of 20 bottles of 100 500

THEOGN Diuretic, coronary vasodilator, antispasmodic (gordiniW)

Chemical Name Theophyll ne 13-d methylxantl ine

Formula

Description White odorless latter powder slightly soluble in water (1 120)

Action and Uses Effective diuretic antispasmodic particularly of bronch olar spasm coronary vasodilator and myocardial stimulant respiratory stimulant For use in nephrotic and cardiac e iema in bronchist asthma in the symptomatic man agement of angina pectoris parties arly when due to coronary spasm

Administration Oralls gr 114 to gr 3 (0 007 to 0 191 Cm) 2 or 3 times daily given after meals with liberal amount of fluids

Caution Castrac and occasional renal irritation

Supply THEOCIN (CA)-Powder-Bottles 14 oz 11b

THEOCIN (C A)-Tableta gr 11/2 (0 097 Gm)-Bottle of 25

THEODIGITAL Coronary vasodilator, myocardial stimulant (Drug Products) Composition Each pulvoid contains

gr 1½ (9 2 mg) gr 1½ (0 097 Gm) gr 2½ (0 162 Gm) Theobromine Calcium sal cylate gr 14 (0 016 Cm) Powdered dig tales leaf

Action and Usea Vasodilator of per pheral and coronary arteries diuretic and myocardial atimulant For use in promoting coronary flow in angina pectoris in tresting edema of renal or cardiac origin hypertension

Administration Orally 1 or 2 pulvoids 3 or 4 times a day as indicated

Supply THEODIGITAL-Pulvoids plain or enteric-coated-Bottles of 100 1000

THEOCIN SOLUBLE

Physiolegical and a second sec

Diuretic, coronary vasodilator, antispasmodic (Winthrop)

Chemical Name Theophylline-sodium acetate Theor a sodium acetate Description A hydrated mixture of Theoria (theophylline) and sodium acetate con taining 65% Theorin soluble in water (1 25) insoluble in alcohol.

Action and Uses Effective diuretic antispasmod e particularly of bronchiolar spasm, coronary vasodilator and myocardial stimulant respiratory stimulant For use in nephrotic and cardiac edema in bronchial astl ma in the symptomatic management of angina pectoris particularly due to coronary spasm in impending left ventricular

Administration Orall; gr 21/2 to gr 5 (0 162 Gm to 0.324 Gm) d ssolved in water and given after meals

Supply THEOCIA SOLUBLE (C.A.)-Powder-Bottle 36 or THEOCIN SOLUBLE (C A)-Tablets gr 214 (0 162 Gm)-Bottle of 25

THEOLAPHEN Coronary vasodilator, sedative

Composition: Each tablet contains

(Massengull)

Theol romine sodio-salievlate gr 3 (0 194 Gm) gr 1½ (0 097 Gm) Calcium lactate Phenoharbital gr 14 (0 016 Gm)

Action and Uses Coronary vasodilator diurctic myocardial stimulant sedative For use in angina pectons coronary selemens hypertension Administration Orall, 1 or 2 tablets 3 or 4 times daily

Supply THEOLAPHEN-Tablets entene-coated-Bottles of 100 500 1000

THEOMINAL Antispasmodic, coronary vasodilator, diuretic (Winifrop) Composition Each tablet contains theobromine gr 5 (0 324 Gm) and Luminal gr 16

Action and Uses Antispasmodic vasodilator of coronary and peripheral arteries myocardial stimulant duretic sedative For the in promoting coronary flow in angina pectoris particularly when associated with coronary spasm excilement hypertension

Administration Orall, I tablet 2 or 3 times da ly Supply THEOMINAL-Tablets-Bottles of 25 100 500

THEOMINE Myocardial stimulant, diuretic (Smith Dorsey)

Composition Each tablei contains Phenobarhital

(0 032 Gm)

gr ¾ (0 016 Gm) gr 5 (0 324 Gm) gr 2¾ (0 162 Gm) Theobromine Potassium iodide

Action and Uses Duretic invocardial stimulant sedative For use in eardiag elema Administration Orally I tablet every 4 to 6 hours as required Supply THEOMINE-Tablets-Bottles of 100 500 1000

THFONTRATE Coronary vasodilator, diuretic (Columbus)

Composition Each m 10 (0 6i cc) contains

Ti cobromine sodium salicylate gr 2 (0 13 Gm) gr 2 (0 13 Gm) Potessum nitrate gr I (0 06a Gm) Sodium nitrite Tincture crataegus m 5 (03 ee)

Action and Uses Nivocard al stimulant coronary vasod later and diarctic For use in the relief of pain in angina pectors in cardiovascular renal disease in hypertension associated with cardiac or nephritic edema

Administration Orally m 5 to 10 (in water, milk fruit ruice or on a lump of sugar) or 1 or 2 tablets 3 times daily

Supply THEONTRATD-Bottle with dropper, I floz

738

THEONTRIN-Tablets, each contains theobromine sodium salicylate gr 2 (013 Cm), potassuum nitrate gr 2 (0 13 Om), sodium nitrite gr 1/2 (0 032 Gm), nitroglycerin Koon (0 06 mg), tineture crataegus m 5-Bottles of 100, 1000

THEOPHEN Diuretic, coronary vasodilator, sedative

(Vale)

Composition: Each tablet contains

Theobromine sodio-salirylate Phenobarbitol Calcium carbonate

gr 5 (0 324 Gm) gr 1/4 (0 016 Gm) gr 21/4 (0 162 Om)

Action and Uses Combines the diuretic, vasodilator and myocardisl stimulant properties of theobromine with the schattve effect of phenobarbital For use in the treatment of edema of renal or cardiac origin, in hypertension, in angina pectoris

Administration Orally, 1 or 2 tablets, repeated as indicated Supply: THEOPHEN-Tablets-Bottles of 100, 1000

THEOPHYLLINE

Divretic, coronary vasodilator, antispasmodic

Ghemical Name 1,3-dimethylxanthine

Formula:

Description White, odorless, bitter powder slightly soluble in water (1'120), sparingly soluble in alcohol (1 80)

Action and Uses Effective diuretic, antispasmodic, particularly of bronchial spasm, coronery vasodilator and myocardial stimulant respiratory stimulant For use in nephrotic and cardisc edema in bronchial asthma, in the symptomatic management

of angua pectoris particularly due to coronary spasm Administration Orally, gr 134 to gr 3 (0 097 Gm to 0 194 Gm) 2 or 3 times daily,

given after meals with liberal amount of fluids Caution Gastric and occasional renal irritation,

Supply THEOPHYLLINE (C.A)-Powder-Bottles, 1 oz 1/2 lb, 1 lb (Merck) THEOPHYLLINE-Tablets, gr 136 (0 007 Gm)-Bottles of 100, 500, 1000

(Miller)

Gombinations THEOPHYLLINE WITH PHENOBARBITAL-Tablets, each contains the subulling gr 3 (0 194 Gm), phenoharbital gr 14 (0 032 Gm)—Bettles of 100 1000 (Milier) THEOPHYLLINE WITH PHENOBARBITAL AND EPHEDRINE-Tablets, each contains theophylline gr 116 (0 097 Gm), phenobarbital gr 14 (0 016 Gm), ephedrine hydrochloride gr 1/6 (0 024 Gm)-Bottles of 100, 1000 (Miller)

THEOPHYLLINE AND SODIUM ACETATE

Diuretic, coronary vasodilator, antispasmodic

(Upiohn)

Description A water soluble derivative of the xanthine, theophy lline, a bydrated mixture of the only line sedium and sedium acetate in approximately molecular propor-

tions, white erystalline powder, soluble in water (1 25) Action and Uses Effective diuretic, antispasmodic, particularly of bronchiolar spasm, coronary vasodilator and myocardial stimulant, respiratory stimulant For use in nephrotic and cardiac edema, in broachial asthma, in the symptomatic management of angine pectoris, particularly due to coronary spasm, in impending left ventricular cardisc failure

Administration Orally 1 or 2 tablets several times daily as required after meals Caution Gastric disturbances

Supply THEOPHYLLINE WITH SODIUM ACETATE-Tablets ileasel coated each contains theophylline anhydrous gr 154 (0 117 Gm) sodium acetate gr 114 (0 078 Gm)-Bottles of 25 100 500, 1000

THEOPROFEDRINE

Bronehial antispasmodic

(National Drug)

Composition Each tablet contains

Theophylline isopropanolamine Ephedrine hydrochloride Phenoharbital

gr 11/2 (0 097 Gm) gr 3/8 (0 024 Gm) gr 13 (8 1 mg)

Action and Usea Brouchial antispasmodic vasoconstrictor and sedative For use in the prevention and rel of attacks of bronchial asthma and severe hay fever

Administration Orally 1 or 2 tablets 3 times daily when paroxysms are frequent Caution Continued use may cause nervousness elecolessness or restlessness Supply THEOPROFEDRINE-Tablets grooved-Bottles of 100 500 1000

THEOPROPANOL

Diuretic, coronary vasodilator, branchial antispasmodic

(National Drug)

Chemical Name Theophylline isopropanolamine

Farmula C.H.N.O. CH. CH.N.H. CHOH

Description A water-soluble isopropanolam ne derivative of theophylline containing approximately 70 % theophyll no

Action and Uses Effective diuretic antispasmo he particularly of bronchiolar spasm coronary vasodilator and myocar hal stimulant respirotory stimulant For use in nephrotic and cardiac edoma in bronchial asthma in the symptomatic management of angina pector s part cularly due to coronary spasm in impending left ventricular cardiac fa lure

Administration Orally 1 tablet 3 nr 4 times daily or as required Recially as retention enema gr 3 (0 191 Gm) dissolved in warm water Intramuscularly or intravenously gr 4 (0 250 Gm) to gr 8 (0 518 Gm)

Supply THEOPROPANOL-Ampuls 2 cc containing gr 8 (0.518 Gm) equivalent to approximately gr 6 (0 389 Cm) theophyll ne for inframuscular injection Ampuls 10 ce containing gr 4 (0 259 Gm) comvalent to approximately gr 3 (0 194 Gm) theophylline for infraveno s injection

THEOPROPANOL—Tablets gr 1½ (0 007 Gm) equivalent to approximately gr 1 15 (0 075 Gm) theophylline tablets, gr 3 (0 194 Gm) equivalent to approx imately gr 2 3 (0 15 Gm) theophylline-Boxes of 100 500 1000 tains Theopropanol gr 11/2 (0 097 Gm) phenobarbital gr 1/4 (0 016 Gm)-Boxes

Combination THEOPROPANOL WITH PHENOBARBITAL-Tablets each con

of 100 500 1000 THEORATE Coronary vasodilator, diuretic (Robins)

Composition Each enteric and chocolate coated tablet contains

gr 5 (0 324 Gm) gr 14 (0 016 Gm) Theobromine Phenobarbital

Action and Uses Combines the vasodilator and disretic actions of theobromine with the sedative effect of phenobarb tal For use in promoting coronary flow in angina nectors in treating edema of renal or cardiac origin in hypertens on.

Administration Orally 2 to 4 tablets daily Supply THEORATE-Tablets-Bottles of 50 500 1000

THEOTAL Coronary vasodilator, myocardial stimulant, diuretic (Smith-Dorsey)

Composition: Fach tablet of Theotal No 1 contains phenobarbital gr 1/2 (0 032 Gm); theobromine gr 5 (0 321 Gm) Luch tablet of Theotal No 2 contains phenobarbital gr 34 (0 016 Gm), theobromine gr 5 (0 321 Gm)

Action and Uses. Diuretic, myocardial stimulant, sedative For use in cardisc edems

Administration · Orally, 1 tablet every 4 to 6 hours as required Supply: THFOTAL NO 1-Tablets-Bottles of 100, 500, 1000

THEOTAL NO 2-Tablets-Bottles of 100, 500, 1000

THEPHYLDINE

Diuretic, antispasmodic, cardiovascular agent

(Kretschmar)

Chemical Name, Theophylline ethylenediamine Ammophylline

Action and Uses. Lifective diurette and antispasmodic, particularly of bronchiolar and biliary spasm, coronary vasodilator and myocsrdial stimulant, increasing cardiac output, respiratory atimulant For use in edema, in bronchial asthma, effective in epinephrine-fast cases, in the prophylaxis and treatment of angina pectors, particularly due to coronary spasm

Administration Orally, 0 1 Gm to 0 2 Gm, 3 times daily, rectally, 0 36 Gm as suppository or retention enems intramuscularly, 0.48 Gm, intrapriously, by slow, cautious injection, 0.21 Gm to 0.48 Gm

Supply. THEPHYLDINE-Ampuls, 2 ce containing 0 48 Gm, for intramuscular use-Box of 6 Ampuls, 10 ce containing 0 24 Gm, for entrarenous use-Box of 5 THE PHYLDINE-Powder-Bottle, 15 Gm

THEPHYLDINE—Suppositories, 0.36 Gm—Box of 12 THEPHYLDINE—Tablets, 0.1 Gm or 0.2 Om—Tubes of 20, bottles of 100

Combinations THEPHYLDINE WITH BENZYL SUCCINATE-Tablets, each contains Thephyldine 0 I Gm, benzel succinste 0 2 Gm—Tube of 20
THEPHYLDINE WITH CALCIUM LACTATE—Tablets, each contains Tho-

phyldine 0 1 Gm, calcium lectate 0 14 Gm—Tube of 20, bottle of 100 THEPHYLDINE WITH CALCIUM LACTATE AND POTASSIUM IODIDE— Tablets, each also contains potassium todide 65 mg-Tube of 20 bottle of 100 THEPHYLDINE WITH PHENOBARBITAL-Tablets, each contains The-

THERANATES, ESKAY

Tonic

(S.K.F.)

Composition Each adult dose of 2 fl dr (2 teaspoonfuls) contains

Strachnine glycerophosphate, anhydrous gr 36. (I mg) Sodium glycerophosphate gr 2 (0 13 Gm)

phyldine 0 1 Gm, phenobarbital 0 03 Gm-Tube of 20, bottle of 100

Calcium glycerophosphate (0 13 Gm) m 15 (009 cc) Photohora and Vitamin B. (thiamine by drochloride) 0 75 mg (250 USP units)

Alcahol

Action and Uses Intended for use as tome in authenic states and for anorexia Administration · Orally, for adults 2 teaspoonfuls in water 3 times daily, preferably before meals for children, according to age, 30 drops to 1 teaspoonful in water

3 times daily Supply ESKAY S THERANATES-Bottle, 1 pt

Iodine therapy

(Lilly)

THERIDOL Description: Chlorodized poppy seed oil, containing 15% to 17% todine and 5% chlorine, a comparatively stable, nomirritating, and relatively nontoxic organic todine compound

Action and Uses. For use by intratracheal instillation in the lodized oil treatment of chronic bronchitis, bronchiectasis

Administration: Intratracheally, 7 to 10 cc installed in either or both sides of the obest, once or twice weekly.

Contraindications: Active tuberculosis, cardiac decompensation, fever or eachexis, idiosynerasy to iodides

Supply: 'THERIDOL'-Vial, 20 ec.

THERAPEUTIC FORMULA VITAMIN CAPSULES

Vitamin therapy

(Squibb)

Composition: Each capsule contains

of contrast much dubitue contrasts	
Vitamin A	25,000 USP units
Vitamin D	1000 USP units
Thiamine hydrochloride	5 mg
Riboflayin	5 mg
Niacinamide	150 mg
Ascorbic acid	150 mg

Action and Uses. Provides vitamins A, C, D and the important components of the B complex, in therapeutically effective potencies For use in the treatment of multiple vitamin deficiencies.

Administration: Orally, 1 capsule dady as the minimum therapeutic do-age in mixed vitamin deficiencies of moderate degree, 2 capsules daily as the minimum dosage in more severe deficiencies

Supply: THERAPEUTIC FORMULA VITAMIN CAPSULES-Bottle of 100

THERMODEX

Heat cramps prophylaxis

(United Drug)

Tach tablet contains sodium chloride gr 7 (0 484 Gm), destrose gr 3 (0 191 Gm) For use to compensate for loss of sodium chloride in the prevention of heat cramps caused by exposure to high temperatures Administration Orally, 1 tablet with full glass of water, 5 to 10 times daily as needed Europhy Bottles of 100, 1000.

THERMOTABS

Heat cramps prophylaxis

(Sharp & Dohme)

Each tablet contains sodium chloride gr 7 (0 454 Gm), dextrose gr 3 (0 194 Gm) For use in compensating for loss of sodium chloride in body fluids caused by prolonged exposure to high temperatures Administration Orally, 1 tablet with full glass of water, 5 to 10 times daily as needed Supply Bottles of 100, 1000

THESODATE

Diuretic, coronary vasodilator

(Brewer)

Chemical Name: Theobromine and sodium acetate.

Action and Uses: Directic, coronary vasodilator, myocardial stimulant For use in myocardial degenerative diseases, in cardiac or renal edema, in the management of angina nectoris

Administration: Orally, gr 7½ (0 486 Gm) 4 times daily, before meals and before retiring, larger doses as indicated

Supply: THESODATE—Tablets, enteric-coated, gr 3⁴4 (0 243 Gm), gr 73⁴2 (0 486 Gm)
—Bottles of 100, 500

Combinations THESODATE WITH POTASSIUM 10DIDE AND PHENO-BARBITAL—Tables, enter-coasted, each contains theobromes sodium accete gr 5 (0 324 Gm), potassium iodide gr 2 (0 13 Gm), pbenobarbital gr ½ (0 016 Gm)—Bottles of 100, 500

HERODATE 34 GR WITH PHENOBARBITAL—Tablets, entere-coated, each contains theobromine sedium acctate gr 73/2 (0 486 Gm), phenobarbital gr 3/2 (0 032 Gm)—Bottle of 100, 500
THESODATE 33/4 GR WITH PHENOBARBITAL—Tablets, entere-coated.

each contains theobromine sodium acetate gr 3½ (0.213 Gm), phenobarbital gr ½ (0.016 Gm)—Bottle of 100, 500

742

THESODIDE

Myocardial stimulant, digretic

(Smith Dorsey)

Composition Each tablet contains

Phenobarbitsl Theobromine Potassium iodide Sodium bicarbonate gr 14 (0 018 Gm) gr 234 (0 162 Gm) gr 234 (0 162 Gm) gr 2 (0 13 Gm)

Action and Uses: Diuretic, myocard al stimulant sedative For use in cardiac edema Administration Orally 1 tablet every 4 to 6 hours as required

Supply THESODIDE-Tablets-Bottles of 100 500 1000

THIA.FER

Hematinic

(Pitman Maare)

Composition Each tablet or fi dr of liquid contains

Ferrous sulfate Thramine bydrochloride

gr 3 (0 194 Gm) 0 375 mg

Action and Uses Hematinic with adequate dosage of readily assimilated iron and thiamine For use in the treatment of secondary (iron deficiency hypochromic) snemias particularly if associated vitamin B deficiency is suspected

Administration Orally for adults 1 tablet or teaspoonful in water 3 or 4 times daily. for ci ildren according to age.

Supply THIA FER-Liquid-Bottles 1 pt 1 gal

THIA FER-Tablets, Leratin coated-Bottles of 500, 1000

THIAMALT B COMPLEX

Vitamin B therapy

(Borcherdt)

Composition Each flor of syrup contains vitamin B; (this mine hydrochloride) 6 mg vitamin B; (nbofavin) 6 mg vitamin B; (pyridovine) 0 8 mg natur (incotine acid) 30 mg pantothenic acid 2 mg manganese chloride 30 mg with other factors natural to browers yeast concentrate and extract of malt barley gran al ohol 4% Each capsule contains vitamin B (thiamine bydrochloride) I mg vitamin B. (riboflavin) 2 mg niscin (nicotin e acid) 10 mg vitamin B. (p) ri loxine) 0 134 mg pentothenic acid 0 334 mg manganese citrate 5 mg malt d astase extract 165 mg with other factors natural to brewers yeast concentrate and extract of malt barley

Action and Uses Provides vitamin B complex with added manganese For use as d etary supplement in the prevention of vitam a B deficiencies

Administration Orally for adults 2 to 4 teaspoonfuls of syrup or 1 to 3 capsules daily for clildren 2 teaspoonfuls or 1 capsule daily for infants 1 teaspoonful daily The haud may be taken undiluted or in water, milk or fruit juices

Supply THIAMALT B COMPLEX—Syrup—Bottles 8 fl oz 1 gal, THIAMALT B COMPLEX CAPSULES—Bottles of 50 100, 250

THIAMATE

Vitamin B

Alcohol

Tonic

(Rorer)

Composition Each floz contains

Calcium glycerophosphate Sodium glycerophospi ate Stry chaine glycerophosphate gr 8 (0.518 Gm) gr 8 (0 518 Gm) gr Ka (4 mg) 1.2 mg

Action and Uses Tonic with thiamme supplement For use as dietary supplement Administration Orally 2 teaspoonfuls 3 or 4 times daily

Supply THIAMATE-Elem-Bottle, 14 floz mg 1 gal

THIAMINE HYDROCHLORIDE

Vitamin B1 therapy

Chemical Name, 3-(4'-amino-2'-methylpynmidyl-5'-methyl)-4-methyl-5-beta hydroxyetbylazolium chloride hydrocbloride

Formula:

Description: The readily water-soluble hydrochloride of pure, synthetic vitamin B₁, white crystals or crystalline powder

Action and Uses That of vitamin B; from natural sources, essential for prevention of deficiency aymptoms of berbers, as occadorylase (thamine p; mphosphatic), an important factor in the oxidation of pyruvic acid, a step in intermediary carbodynate metabolism For use in the priphylaxis and treatment of berbers, in polyneuritides due to thiamine deficiency in channes alcoholism, pregnancy, pellagra, in some forms of anorexia, when requirement an innercased, as in president vomiting or darrhea, protracted febrile illnesses, bypertbyroidism, in optic neurits, tobacco or alcohol amblyona, x-ray seckness

Administration For prophylaxis, orally, 0.5 mg daily for infants, 1 mg to 3 mg daily for adults (the minimum dady requirement being approximately 1 mg, optimum 1.5 mg to 2.5 mg). In established deficiency, orally or inframiscularly, 0 mg to 10 mg daily, in some cases up to 50 mg dady may be required.

Supply THIA MINE ELIXIR—Contains 6 6 mg (2200 U S P units) per fi oz.—Dottlee, 4 flox, 1 pt, I gal (Abbott)
THIAMINE HYDROCHLORIDE (C A)—Ampuls, I ce containing 10 mg—Roxes of 6, 25, 100
THIAMINE HYDROCHLORIDE—Injectable solution—Bottles (C A), 10 cc, 10 mg per ce, 5 cc, 50 mg per ce Bottles, 5 cc, 30 mg per ce, 10 cc or 30 cc, 100 mg
per ce THIAMINE HYDROCHLORIDE—Tablets (CA A), 1 mg, 3 mg, 5 mg, 10 mg, tablets, 0 3 mg, 6 mg, 12 mg, 15 mg—Bottles of 25, 100, 500, 1000
THIAMINE HYDROCHLORIDE—Tablets (CA A), 1 mg, 3 mg, 5 mg, 10 mg, 12 mg, 15 mg—Tottles of 25, 100, 500, 1000
THIAMIN CHLORIDE ELIXIR f1—Contains 5 mg per fl oz. nicobol 0 %—Bottles, 1 pt, 2 ct, 1 gal
THIAMIN CHLORIDE ELIXIR f2—Contains 6 mg per fl oz. nicobol 10 %—Bottles, 1 pt, 2 ct, 1 gal
THIAMIN CHLORIDE TAINCH F2—Contains 6 mg per fl oz. nicobol 10 %—Thiamin Chloride Tablets I mg.

3 3 mg, 25 mg—Bottles of 100, 500, 1000
THIANINE HYDROCHLORIDI2—Ampuls, 1 ec containing 10 mg, 25 mg, 55 mg
-Boxes of 6, 25 Vials, 5 cc or 10 cc, 110 mg, 25 mg or 50 mg per cc
(Armour)
THIAMINE HYDROCHLORIDE—Tablets, 1 mg 3 mg—Bottles of 50, 100, 1000

THIAMINE HYDROCHLORIDE—Table is, 1 mg 3 mg—Bottles of 50, 100, 1000 (Armour)

THIAMINE HYDROCHLORIDE—Solution—Vials (C A), 10 cc, 10 mg per cc, 5 cc, 50 mg per cc, vials, 10 cc or 30 cc,

100 mg per ce THIAMINE HYDROCHLORIDE (CA)—Tablets, 1 mg, 5 mg, 10 mg—Bottles of 100, 500, 1000

THIAMINE HYDROCHLORIDE—Ampuls, 1 ce containing 6 66 mg, 10 mg, 25 mg, 50 mg, 100 mg—Boxes of 12, 25, 160 Vials, 5 ec, each ce containing 10 mg, 25 mg, 60 mg, 60 mg Vials, 10 ec, each ce containing 10 mg, 26 mg, 50 mg, 60 mg 100 mg—Boxes of 1, 3 Vials, 30 ec, 60 ec or 100 ec, each ce containing 10 mg, 25 mg, 50 mg, 00 mg, 100 mg—Boxes of 1.

THIAMINIT HYDROCHLORIDE—Tablets, grooved, 1 mg, 3 mg, 5 mg, 10 mg—Bottles of 100, 500, 1000

THIAMINE HYDROCHLORIDE (C A)—'Tabloid,' 1 mg, 5 mg, 10 mg—Bettles of 100, 500, 1000
THIAMINE HYDROCHLORIDE INJICTION—'Hypoloid,' 10 mg per ce—Boxes of 6, 100 ampuls, bottles, rubber-capped, 25 cc "Hypoloid" (C A), 50 mg per ce—Bottles, rubber capped, 5 cc, 25 cc. "Hypoloid,' 100 mg per ce—Bottle, bubber-capped, 5 cc, 25 cc. "Hypoloid,' 100 mg per ce—Bottle, bubber-capped, 5 cc. 25 cc. "Hypoloid,' 110 mg per ce—Bottle, bubber-capped, 5 cc. 25 cc. "Hypoloid,' 100 mg per ce—Bottle, THIAMINE HYPINOCHLORIDE CRYSTALS SOLUTION—'Hyposols' (C A), 1 cc. containing 100 mg—Boxes of 12, 1 cc. containing 100

THIAMINE HYDROCHEORIDE CRISTALS SOLUTION—Hyposols (CA), 1 cc containing 10 mg or 60 mg, 'Hyposols', 1 cc containing 100 mg or 60 mg, 'Hyposols', 1 cc containing 100 mg—Boxes of 12, 25, 100 Yials (CA), 10 cc, 10 mg per cc or 50 mg per cc (Drug Freducts) or 50 mg per cc (Vial, 10 cc or 30 cc, 100 mg per cc (Drug Freducts) THIAMINI. HYDROCHEORIDE—Pulvoids' (CA), 1 mg, 3 mg, 'pulvoids', 5 mg, 10 mg—Battles of 100, 1000

THIAMINE HYDROCHEORIDE—Ampula, 1 cc containing 10 mg, 15 mg, 10 mg, 10 mg, 10 mg, 15 mg, 10 mg, 10 mg, 10 mg, 15 mg, 10 m

30 mg, 50 mg or 100 mg Vala for each er containing 50 mg, or 100 mg (Endo) 111AMIN. Il YDROCHLORIDE—Tablets (C.A.), 1 mg, 3 mg, 5 mg, tablets, 10 mg-liettles of 100, 500, 1000 (Endo) 711IAMIN. Il YDROCHLORIDE—Tablets (C.A.), 1 mg, 3 mg, 5 mg, tablets, 10 mg-liettles of 100, 500, 1000 (Endo) 71IIAMINE II YDROCHLORIDE—Ampuls (C.A.), 1 ce containing 10 mg—Box

THIAMINE HYDROCHLORIDE—Ampuls (C A), I ce contuming 10 mg—Box of 12 Vals 15 ce, each ec contains 10 mg, 22 mg, 100 mg (Flint, Eaton)
THIAMINE HYDROCHLORIDE (C A)—Tablets, 1 mg, 5 mg, 10 mg—Bottles of 100
THIAMINE HYDROCHLORIDE—Ampuls, I ce containing 33 mg—Boxes of 8,

10, 25, 100 Vals, 5 cc, 10 cc, 25 cc, 50 cc, cach cc contains IÖ mg, 50 mg, 100 mg
Galen)
THIAMINI: HYPROCHLORIDE—Tablets, I mg 3 mg, 5 mg, 100 mg—Bottle
d 40, 100, 500, 1000 (Galen)
THIAMIND: HYPROCHLORIDE SOLUTION—Vials, 30 cc, each cc contains

THIAMINE HYDROCHLORIDE—Ampuls, I ce containing 3 mg or 9 mg—

Boxes of 12, 25, 100 Vials, 15 ce, each ce contains 3 mg, 9 mg, 30 mg (Hospital Llquids)
THIAMING HYDROCHLORIDE (CA)—Tablets, 1 mg or 3 mg-Pottles of

100 280, 1000 Tablets, 5 mg or 10 mg—Bottles of 100, 1000 [IV.C.]
THIAMINE IN DROCHLORIDE—Elrur, 6 mg per 10s (10 mg per 10s) cel—
Bottle, 1 pt
THIAMINE HYDROCHLORIDE (Parenteral)—Vials, 5 ce, each ce contains
10 mg or 50 mg Vials, 10 ce, each ce contains 25 mg or 100 mg Vials, 50 ce, each ce contains
10 mg or 50 mg vials, 10 ce, each ce contains 25 mg or 100 mg Vials, 50 ce, each ce contains
11 min si mi

Boxes of 50, 100, 3 mg—Boxes of 25, 100 Tablets, 5 mg, 10 mg—Boxes of 25, 100.

THIAMINE HYDROCHLORIDE—Tablets (C A), 1 mg, tablets, 5 mg—Bottles

of 50, 250

(Mead Johnson)

THIAMINE HYDROCHLORIDE—Tablets, 1 mg, 3 mg, 5 mg—Bottles of 100, 500, 1000

THIAMINE HYDROCHLORIDE INJECTION—Valas, 30 ec, each ec contains 90 mg of 90 mg Val, 10 ec, each ec contains 90 mg (McNetl)

THIAMINE HYDROCHLORIDE (C A)—Crystals—Bottles, 5 0m, 25 Gm, 100 Gm

THIAMINE HYDROCHLORIDE (C A)—Tablets, 1 mg, 3 mg, 5 ng, 10 mg—

THIAMINE HYDROCHLORIDE (C A)—Tablets, 1 mg, 3 mg, 5 ng, 10 mg—

THIAMINE HYDROCHLORIDE (C A)—Tablets, 1 mg, 3 mg, 5 ng, 10 mg—

Merrell)

6 mg, 10 mg 33 mg, 50 mg, 100 mg—Bores of 12, 100 Vials, 15 cc, 30 cc, 50 cc, each cc contains 3 mg 6 mg 10 mg, 33 mg, 50 mg, 100 mg

THIAMINE HYDROCHLORIDE—Tablets, 5 mg, 10 mg—Bottles of 100, 1000

(Miller)

(Smith-Dorsey)

(Squibb)

(Squlbb)

THIAMINE HYDROCHLORIDE (C A.)-'Injectosols,' 5 cc, 10 cc, 25 cc, each cc contains 50 mg or 100 mg (National Drug) THIAMINE HYDROCHLORIDE-Tablets (C A), 1 mg; tablets, 3 3 mg, 5 mg-Bottles of 100, 500, 1000 (National Drug) THIAMINE HYDROCHLORIDE-Ampuls, 1 cc containing I mg, 6 mg, 10 mg-Boxes of 6, 25 'Steri-vials,' 5 ee, each cc contains 20 mg, 50 mg, 100 mg 'Sterivials,' 10 cc, each cc contains 20 mg, 50 mg 'Steri vials,' 20 cc, each cc contains 100 mg (Parke, Davis) THIAMINE HYDROCHLORIDE-Elver, 0 66 mg per fl oz. alcohol 12 %-Bottles, I pt, 1 gal (Parke, Davis) THIAMINE HYDROCHLORIDE—Tablets, grooved, 0.5 mg, 1 mg, 3 mg, 5 mg, 10 mg, 25 mg, 50 mg-Bottles of 100, 1000 (Parke, Davis) THIAMINE HYDROCHLORIDE-Solution-Vials, 25 cc, 30 mg per cc, vials, (Pitman-Moore) 5 ec, 60 mg per cc, vials, 10 cc, 100 mg per ec THIAMINE HYDROCHLORIDE—Tablets, grooved, 1 mg, 3 mg, 6 mg—Bottles of 100, 500, 1000 (Pitman-Moore) THIAMINE HYDROCHLORIDE-Ampuls, I ee containing 5 mg, 10 mg, 25 mg-Boxes of 6, 12, 25, 50 Vials, 10 ec, each ec contains 5 mg, 25 mg, 50 mg (Reed & Carnrick) THIAMINE HYDROCHLORIDE (Injectable)-Ampuls, 1 cc containing 1 mg or 10 mg-Boxes of 12, 25, 100 Ampuls, 10 cc, each cc contains 10 mg, 33 3 mg, 50 mg, 100 mg Ampuls, 30 cc, each cc contains I0 mg, 50 mg, 100 mg THIAMINE HYDROCHLORIDE-Tablets, I mg, 5 mg-Bottles of 100, 500, TOOD (Rorer) THIAMINE HYDROCHLORIDE (C A)-Tablets, 1 mg, 5 mg, 10 mg-Bottles of 40, I00, 500, 1000 (Schieffeiln) THIAMINE HYDROCHLORIDE-Vials, 5 cc, each ec contains 20 mg, 50 mg, 100 mg Vials, 10 cc, each cc contains 50 mg or 100 mg (Sharp & Dohme) THIAMINE HYDROCHLORIDE-Tablets, slotted, 1 mg, 3 mg, 6 mg, 6 mg, 10 mg, 25 mg-Bottles of 100, 500, 1000 (Sharp & Dohme) THIAMINE HYDROCHLORIDE-Vials, 10 cc, each co contains 10 mg, 50 mg, 100 mg Vial, 30 ce, 100 mg per ec (Sherman) THIAMINE HYDROCHLORIDE—Tablets, 1 mg, 3 mg, 5 mg—Bottles of 500, (Sherman) THIAMINE HYDROCHLORIDE-Ampuls (C A.), I ce containing 10 mg-Boxes of I2, 25, 100 Vial, 30 cc, 10 mg per cc Vial, 15 cc, 60 mg or 100 mg per cc Vials, 5 cc, 100 mg per cc (C D. Smith) THIAMINE HYDROCHLORIDE (C.A.)-Tablets, I mg, 5 mg, 10 mg-Bottles (C D Smith) of 100, 1000 of 100, 1000
THIAMINE HYDROCHLORIDE FLUID—10 mg per fi oz—Bottles, 4 fi oz,
(C. D. Smith) THIAMINE HYDROCHLORIDE (Vitamin Bi)-Capsules, I mg, 3 mg, 5 mg, 10 mg-Bottles of 100, 500, 1000 (Smith-Dorsey) THIAMINE HYDROCHLORIDE (Vitamin B.) - Elixir, 6 66 mg per fl oz. alcohol 17%-Bottles, 1 pt, 1 gal (Smith-Dorsey) THIAMINE INDROCHLORIDE (Vitamin Bi)-Syrup, 668 mg per fl oz-Bottles, 1 pt, 1 gal (Smith-Dorsey) THIANINE HYDROCHLORIDE (Vitamin Bi)-Tablets (CA), 1 mg, 5 mg, 10 mg, tablets, 3 33 mg, 25 mg, 50 mg—Battles of 100, 500, 1000 (Smith-Dorsey) THIAMINE HYDROCHLORIDE (Vitamm Bi) SOLUTION-VIALS (CA), 10 cc. 10 mg per cc or 50 mg per ec Vials, 10 cc or 30 cc, 100 mg per cc Vials, 30 cc, each

THIAMINE HYDROGILORIDIC—Solution, each ce contains 10 mg, 50 mg, 100 mg—Vals, duphragm—sapped, 25 or Solution, each ce contains 25 mg, 50 mg, 100 mg—Vals, duphragm—capped, 10 ce THIAMINE HYDROGILORIDE—Tablets (C.A.), 1 mg, 3 mg, 5 mg, 10 mg—Bottles of 60, 100, 250, 1000. Tablets, 50 mg—Bottle of 100 (Squibb)

THIAMINE HYDROCHLORIDE-Capsules, 5 mg or 10 mg-Bottles of 50, 100,

THIAMINE HYDROCHLORIDE (C A)-Crystals-Vial, 1 Gm

ec contains 10 mg 33 3 mg, 50 mg

250 Capsules, 15 mg-Bottle of 50

THIAMINE HYDROCHLORIDE-Elixir, 0 60 mg per fl oz, alcohol 10%-Bottles, 1 pt, 1 gal (Stearns) THIAMINE HYDROCHLORIDE (C A)-Tablets, 1 mg, 5 mg, 10 mg-Bottles of 100, 500 (Stearns) THIAMINE HYDROCHLORIDL-Tablets, 1 mg, 6 mg-Bottles of 100, 500, (Stoddard) THIAMINE HYDROCHLORIDE (Litamin Bi)-Elixir, 6 66 mg per fl oz with muscatel wine glycerin and saecharin-Bottles, 1 pt, 1 gal (United Drug) I'll MINE HIDROCHLORIDE (Vitamin Bi)-Tablets, 1 mg 3 mg 5 mg, 6 mg, 10 mg 12 mg, 25 mg 50 mg-Bottles of 100, 500, 1000 (United Drug) THIAMIN CHLORIDE-In sterile, isotonic saline solution, 10 mg per cc or 50 mg per ce-Bottles, 15 cc, 30 cc, 60 cc Lach cc contains 100 mg-Bottles, 15 cc, 30 cc

per cc—Mottles, 15 ec, 30 ec, 50 ec Lach ec contains 100 mg—Bottles, 15 ec, 30 ec
(United Laboratories)
THIAMINE HADROCHLORIDL—Ampuls (CA), 1 ec containing 5 mg or
10 mg—Boxes of 6, 25 Vinls (CA) 5 ec, 50 mg per cc Vials (CA) 10 ec, 10
mg per co or 50 mg per cc Vials, 20 ec, 10 mg per c, 10 ec, 100 mg per ce

(Upjohn)

(Walker Vitamin)

THIAMINE HYDROCHLORIDE—Elsur, 7 5 mg per fl or, alcohol 15 %—Bottles, 1 pt, 1 gal 1pt, 1 gal 1pt, 1 gal 1pt, 1 gal 1pt, 1 gal 2pt, 2 gal 2pt, 1 gal 2pt, 1

dupper, 15 cc, 60 cc

Walker Via milo
TRIAMINA HYDROCHLORIOD—Parenteraleolution—via Milo
TRIAMINA HYDROCHLORIOD—Parenteraleolution—via Milo
Soc, 100 mg per cc, 50 mg per cc vials, 25 cc, 10 mg per cc or 50 mg per cc vials, 20 cc, 100 mg per cc
Walker Vitamin
THIAMINE HYDROCHLORIDD—Tablels (CA N, 1 mg 2 mg 5 mg, 10 mg—
Bottles of 100, 1000 Tablels, 25 mg, 60 mg 100 mg—Bottles of 50, 1000

THIAMINE HYDROCHLORIDE (VITAMIN Bi)-Ampuls, I ce containing 5 mg, 10 mg-Boxes of 6, 25, 100 Ampuls, 1 ce containing 50 mg-Boxes of 6 Vials multiple-dose, 10 cc, 50 mg per ce (Warner) THIAMINE HYDROCHLORIDE (VITAMIN B.)-Tablets, 1 mg-Bottles of 25, 100, 500, 1000 Tablets, 5 mg-Bottles of 50, 100, 500, 1000 Tablets, 10 mg-Bottles of 50, 100, 1000 (Warner) THIAMINE HYDROCHLORIDE (CA)-Tablets 1 mg, 5 mg-Bottles of 40, 100 500 1000 Tablets, 10 mg-Bottles of 100 500, 1000 THIAMINE HYDROCHLORIDE (C.A.)-Ampuls, 1 cc containing 1 mg-Boxes of 6, 25 Ampuls, I co containing 10 mg-Box of 6 Ampuls, rubber-stoppered 5 cc, 50 mg per ce-Box of 3 (Wveth) THIAMINE HYDROCHLORIDE-Ampuls, rubber-stoppered, 10 cc, 50 mg per cc or 100 mg per cc (Wyetn)
THIAMINE HYDROCHLORIDE (CA.)—Tablets, 1 mg, 3 mg, 5 mg, 10 mg— (Wyeth) Bottles of 100 1000

Combinations TillAMINE HYDROCHLORIDE AND NICOTINIC ACID—
Tablets each contains thurmae hydrochloride I mg, neoture and 25 mg—Bottles
of 100, 1000
THIAMINE HYDROCHLORIDE AND VITAMIN C—Tablets, each contains
thamme hydrochloride 0 5 mg, ascorbe and 15 mg—Bottles of 100, 1000
[Parke, Davis]

THI-AMINO Tonic (Od Peacock)

Composition: Each tablespoonful contains thumme hydrochloride (vitamin B_i) not less than 111 USP units (0 33 mg), glycocoll (amino acetic acid) gr 30 (1 94 Gm), alcohol 10% tion and Uses Tonic with thiamine supplement. Intended for use in asthema, debilitated states, muscular dystmpl ies

dministration Orally for adults 1 tablespoonful 3 times daily ipply THI AMINO-Bottle, 12 fl oz

-IAMINTOL ELIXIR

Vitamin Bi therapy

(Roter)

emposition Each flor contains thereine hydrochloride 6 mg

tion and Uses Provides thismine in a palatable clixir form, particularly acceptable to children For use as vitamin B, supplement iministration Orally, 2 to 8 teaspoonfuls dady

apply THIAMINTOL-Illian, alcohol 0 75%-Bottles 14 fl oz, 1 gal

JIAMOL

Vitamin By therapy

(Strasenburgh) escription A nonalcoholic solution of thismine hydrochloride (vitamin B) in a special

glucose base Each 5 ce teaspoonful provides 250 USP units (0 75 mg) thusmine tion and Uses That of vitamin B: For use as dietary supplement in the prophylaxis of vitamin Bi deficiency

iministration Orally for adults 2 teaspoonfuls daily, children 1 teaspoonful daily for prophylaxis

ipply THIAMOL-Bottles 1 pt 1 gal

-IIAPLEX

Vitamin therapy

(Hart Drug)

emposition Each cansule contains

Thiamine hi drochloride (Bi)

Riboflavin (B-)
Pyridoxine hydmchloride (B₄) Calcium pantothenate

Niscinamide Laver concentrate 3 mg 0 25 mg

3 mg (1000 USP units)

5 mg 20 mg 50 mg

tion and Uses A balanced vitamin B preparation containing optimal daily requirements of the essential B vitamins and significant amounts of the lesser known factors of the B complex For use as a dictary supplement in the prevention and treatment of multiple B vitamin deficiencies

iministration Orally as dietary supplement I capsule daily for treatment of estabhahed deficiencies more as required

apply THIAPLEX-Capsules-Bottles of 100, 500

-11ASCORBIC

Vitamin therapy

(Walker Vitamin)

omposition Each capsule contains thismine hydrochloride 5 mg ascurbic acid 250 mg ction and Uses Provides therapeutic dosage of thiamine and ascorbic acid For use in the treatment of multiple vitamin Bi and C deficiencies

dministration Orally 1 to 3 capsules daily

apply THIASCORBIC-Capsules-Bottles of 25, 100

HIASULFAMIX

Local sulfonamide therapy

(Patch)

ater miscible cream containing aulfamiamide 3 75% sulfathiazole 1.25% suspended in oil in water emulsion base with a wetting agent For use as antibacterial in aulfonamide-susceptible skin infections Applied topically after removing necrotic material, exudate crusts, etc. once or twice daily Coution In cases of sensitivity. treatment is to be discontinued and all traces of the cream removed from skin Supply Tube 115 oz jar, 1 lb

HIAZINC

Local sulfonamide therapy

(Hart Drug)

ontains sulfathiazole 10% prepared calamine 10% in an aqueous nonfatty base-For use in the treatment of impetigo contagiosa eczema acne vulgaria and fol liculitia Applied topically Supply Jars 1 oz. 1 lb

THIATE Sedative expectorant

(Merrell)

Composition 1 ach floz contains

Potassi im guaiacol sulfonate gr 0 (0 389 Gm)
Bennocame gr ½ (0 016 Gm)
Sodium monobenzyl succinate gr 5 (0 321 Gm)
Sodium salicylate gr 14 (0 007 Gm)

m a mentholated base

Action and Uses Sedative expectorant local analgesic and antispasmodic For use in irritating nonpredictive coughs

Administration Orally 1 or 2 teaspoonfuls smallowed alowly, repeated when necessary Supply Tiff \11.—Bottles 1 pt 1 gal

Combination THIATE WITH CODEINE—Containing per floz potassium guaiacol sulfonate gr 40 (2.55 cm) codeine phosphrite gr 1 (0.005 Gm), in a palatable syrup reenstruum—Bottles 12 floz 1 gal

THIAZOINT

Local sulfonamide therapy

(Hart Drus)

In outment containing sulfathiatole 10% in an emulsion base For use in infected superior fitted wounds boils and earthursles in variouse that etie and desubtiss there is skin infections such as impetigo and secondarily infected fungus lesions. Applied tomedily as required Supply Jars 10 z 1 lb 5 lb.

THIBEX

Vitamin Bi therapy

(Brewer)

Thamme hydrochloride for injection each ce containing 1 ing 10 ray 60 mg or 100 mg. For use in the parenteral therapy of vitamin B deferency particularly when assimilation from the intestinal treet is madequate Administration Intramusewlarly in dosages regulated to individual requirements Supply Ampuls 1 ce containing 1 mg. 10 ray or 50 mg.—Boxes of 12 100 Visla 10 eq. 10 ray or 100 mg. per ce

THI FER HEPTUM Hematinic, vitamin B therapy

(Cavendish)

Composition Each co of injectable solution contains the antianemia principle derived from 100 Gm fresh liver with iroo peptonate 30 mg thismine hydrochloride 10 mg (3333 U S P units) Not intended for the treatment of permisous anemia.

Each capsule contains ferrous sulfate (anhydrous) gr 2 (0 130 Gm) liver concentrate (1 20) gr 7 5 (0 486 Gm) thumine by drochlonde (vitamin Bi 135 USP

units) 0 4 mg ribofiavin (vitamin Ba) 0 6 mg nicotinamide 5 mg

Action and Uses. Hematune with vitamin B complex supplement. For use in the treatment of secondary (fron deficiency. hyporhromic) acemias particularly when accompanying B complex deficiencies are suspected. The capsules may also be used as dietary supplement in the prophylvius of multiple vitamin B and iron deficiencies particularly when needs are increased.

Administration Injectable solution antonuscularly 1 cc daily for 4 or more days ac cording to individual requirements Cansules ordiff for adults 1 or 2 capsules 3 or 4 times daily after meals and upon returning for children 1 capsule 1 to 4 times daily as indicated.

as indicated

Supply THI FER HEPTUM—Ampuls 1 cc—Boxes of 12 25 100 THI FER HEPTUM—Capsules—Bottles of 50 100

THIGENOL

Emollient, antiseptic (Hoffmann La Roche)

Composition A solution of the sodium salts of synthetic sulfo-oleo acids containing 2 85% sulfor

Description A dark brown iquid of first sulfurous odor readily soluble in water, dilute alcohol glycerin oily or fatty bases. Does not stain tissues is less irritating than many other forms of sulfur therapy, missable with unitment bases.

Action and Uses Mildly antiseptic, antiprunite and emollient For use in dermatologic and gynecologic disorders

Administration Topically Pure or diluted with glycerin or alcohol 5 to 20% As antment 15 to 20% On tampons saturated with 10 to 50% solution in glycerin or petrolatum. As suppositories 15 to 25% in occao butter base. When water is used as vehicle, it should be distilled, as hard water causes precipitation.

Supply THIGENOL (C A)-Bottles, 1 oz, 4 oz, 8 oz, 1 lb

THILIFER

Hemstinic, vitamin B therapy

(Kirk)

Gomposition Each cc of injectable solution contains liver extract derived from 50 Gm fresh liver, thiamine hydrochloride (vitamin B, 1000 USP units) 3 mg ferrous sulfate (tron 2 mg).

Each capsule contains hver concentrate (1 20) gr 3 (0 194 Gm) ferrous sulfate USP gr 3 (0 194 Gm) themme hydrochloride (vitamin B₁) 3 33 mg

Each floz of syrup contains liver extract (1 20) 3 Gm, thiamine hydrochloride (vitamin B.) 75 mg ferrous sulfate (iron 300 mg)

Action and Uses Hematune, with vitamin B complex supplement For use in the prophylaxis and treatment of secondary (non deticiency hypochronic) anemias Administration Orally 2 capsules or 1 teaspoonful of syrup 2 or 3 times daily after

meals Intramuscularly 1 ce of injectable solution 2 or 3 times weekly
Supply THILIFER—Ampuls 1 ce—Boxes of 6 25 100 Vial 10 cc

THILIFER—Capsules—Bottles of 20, 50 100 500 1000

THILIFER—Syrup—Bottle, 8 fl oz

THIOARSON

Antisyphilitic, arsenical therapy

(Christina)

Formula C₄H₄ (A₅O₄H) N N (NHGO) (SO₄)₄

Description A 10% aqueous solution of the sod um salt of an organic ester of aminosulfonic arronic acid with benryl alcohol 0 2% tirriesol 0 3% Each ec centains approximately 0 02 Gm arsenic in organic pentavalent combination

Action and Uses Arsenical antisyphilitie For use in syphilis

Administration Intramuscularly 10 cc injected in divided doses at different sites Intramenaus!, 0.2 Gm gradually increased to 1.0 Gm once or twice weekly for 7 to 8 weeks or 18 weekly injections.

Supply THIOARSO\-Visl, 10 cc containing 1 0 Gm

THIO BISMOL

Antisyphilitie, bismuth therapy

(Parke, Davis)

Chemical Name Sodium bismuth thioglycollate

Formula Bi(SCII,CO,Na),

Description A yellow hygroscopic powder with garlic-like odor freely soluble in water forming unstal le solutions contains approximately 38% bismuth

Action and Uses A water soluble rapidly absorbed I asmuth antaypholitic causing relatively little reaction at the site of injection For use in the intramuscular bismuth therapy of syphilis in conjunction with or alternated with arsemicals or alone in ansenic-intolerant or arsenic fast patients in Vincent's infection to control therapeutic malaria

Administration Intramuscularly usual adult dose 0.2 Gm 3 times a week, for 12 to 15 doses

Supply THIO-BISMOL (CA)—Ampuls 2 oc capacity containing 0.2 cm of dry powder—Boxes of 12 and 50 with accompanying vials containing sufficient distilled water with 0.2% phenol for preparing solutions. Ampuls 2 Cm—Box of 12

THIOBISMUTH

Antisyphilitic, bismuth therapy

Christin

A water soluble neutral hismuth preparation the sodium salt of bismuth tartro-aminonulfonate containing approximately 67% metallab hismuth For use in the bismuth therapy of syphilis alone or in conjunction with arsenicals Administration Intragulatedly 2 cc twice weekly for 10 to 12 impections The patients it then given a reat period and the course repeated if necessary Supply Ampuls 2 cc—Boxes of 12, 23, 100

THIO-BORIC POWDER Fungicide

(Pitman-Moore)

Contains sedium thiosulfate, exsiccated, 20%, bone and 80% For use in athlete's foot Applied by dusting at might and in the morning Supply Can with sprinkler top, 2 oz

THIOCOL

Expectorant

(Hoffmann-La Roche)

Chemical Name Potassium ortho-guaiacolsulfonate

Formula C₄II₄(OII)(OCII₄)(5O₄K)

Description White, trystalline, water-soluble powder of slightly aromatic odor and slightly bitter taste

Action and Usea A sedative expectorant For use in coughs, colds or other inflammatory conditions of the respiratory tract

Administration Orally, powder or tablets, gr 5 (0.324 cm) to gr 10 (0.648 cm) every 2 to 3 hours, grup 1 or 2 teaspoonfuls every 2 to 3 hours, larger does where necessary Children—according to age, 15 to 1 teaspoonful every 2 to 3 hours.

Supply TIHOCOL—Powder—Bottle, 1 oz THIOCOL—Tablets, gr 5 (0 321 Gm)—Bottles of 20, 100

THIOCOLE SYRUP—Contains This color of (0.38) Gm) per fide, for administration, to children—Bottles, 6 flox. I gal

THIODINE

Antiseptic

(Parke, Davis)

Giyectte toduce compound containing ammonium jethlosulfonate 6 parts, incluier jodine 2 pirts, boroglycende solution 20 parts givernte of hydrastine 10 parts phenol 3 parts, giyecrin 90 parts For use in the trestment of inflammatory conditions of the uterus and advants. Applied segmently by a tunnted tamponade cotton applicator or suppository Supply THIODINE—Dottles, ½ pt, 1 pt 1 and THIODINE SUPPOSITORIES, 10% (Vaginal)—In cacao butter base or giyeero gelatin base—Soft int capation—Boxes of the supplied—Poxes of the supplied to the sup

THIO HISTAMINE

Sulfur therapy

(Anglo-French)

An organic compound of sulfur and histammo in 0.2% solution. For use in softening scar and silrotic issue in chronic observathints, thromboanguits obliterans in cases of active vilgars, some rossees, soborrhee and other chronic forms of dermatitis Dosge Intramuscularly never subcutaneously 1 mg 2 mg and 5 mg on three convectives days, not to be repeated before 4 or 8 weeks after first course. Supply Ampuls 1 oc containing 1 mg 2 mg—Boxes of 6 Ampuls, 15 oc containing 3 mg—Boxes of 6, 12 Boxes of 3 ampuls containing 1 mg in 2 mg—Boxes of 6, 3 mg in 15 oc

THIOMA Parasiticide, depilatory

(Upjohn)

Lach or contons approximately gr 35 (2.27 Cm) of total rine and gr 95 46 (4.24 Cm) allfur as suifact, polynolides and thoseline 77% of incert ingredients (scheum sulfate, glycerus, water, accentates) For use as a freship precupitated sulfur and hydrogen sulfde preparation for its active purasitical depulstory and antiseptic effects in dermatological disorders in which sulfur is indicated. Applied topically, as required Suppl. Jan. 5, 200.

THIOPENTARSON

Antisyphilitic, arsenical and bismuth therapy

(Christine)

Description A 2% solution of the sodium salt of bismuthyl amino sulfonic acid ester of benrylarsonic acid. (Na(SO, Bio)), (NILCO) in N(AsO,II) C.II.), containing approximately 36% metalike bismuth, 13% pentovalent arsenic, with stabilizer 12%, procease by drecklonde 0.2%, benryl alcohol 0.5%.

Action and Uses Combined arsenical and bismuth spirilierde and antisyphilitic For use in the treatment of syphilis.

Administration Intramuscularly only, 2 cc twice weekly for 25 injections

Supply THIOPENTARSON-Ampuls 2 cc-Boxes of 12, 24, 100 Vials 30 cc, 100 cc THIOPENTARSON (Topical)-A 1% glycermated solution in half concentration. for topical use in Vincent's angina-Bottle 30 cc

THIOSOL

Sulfur therapy

(Christina)

Neutral organic solutions of colloidal sulfur each ce liberating 10 mg 15 mg or 20 mg of nascent elemental colloidal sulfur benzyl alcobol 1 % For use in the parenteral sulfur treatment of arthritis Administration Intravenously or intramuscularly 1 ec to 3 ee 2 or 3 injections weekly Supply Ampuls 2 cc containing 20 mg 30 mg or 40 mg of colloidal sulfur-Boxes of 12 24 100 Vials 30 cc and 100 cc, each cc containing 10 mg 15 mg or 20 mg of colloidal sulfur

THI OXIQUIN

Funaicide

(Zemmer)

Powder containing sodium thiosulfate oxyguinolin sulfate thymol boric acid For use as fungicide in athlete a foot. Applied by dusting affected areas in the morning after preliminary cleanaing with soap and warm water, stockings and shoes should also be dusted Supply Puffer tube, 24 oz

THIRIBIC

Vitamin B therapy

(Walker Vitamin)

Composition Each tablet contains

Thiamine bydrochloride Riboflavin

1 mg 1 mg 20 mg

Action and Uses Provides important B complex factors For use as dietary supplement in the prophylaxis and treatment of vitamin B deficiencies

Administration Orally, 1 to 3 tablets daily for prophylaxis Supply THIRIBIC-Tablets-Bottles of 100 500 1000

THISAL

Ninem.

Fungicide

(Warren-Teed)

(0 13 Gm)

An ointment, each oz containing salicylic acid gr 13 (0 842 Gm) benzocaine gr 5 (0 324 Gm) thymol gr 11 (0713 Gm) chlorothymol gr 33 (0026 Gm) methyl salicylate m 1, in a greascless cream hase For use as soothing fungicide in athlete a foot and similar dermatophytoses Applied topically night and morning Supply Jars. 1 avoir oz. 1 lh

THIST

Alterative, tonic

(Cole)

Composition Each tablet contains

Strychnine sulfate Thyroid Suprarenal Zine phosphide

gr 1/00 (06 mg) gr 1/20 (32 mg) gr 1/10 (65 mg) gr 160 (65 mg) gr 2

Action and Uses Alterative tonic For use as stimulant following debilitating infections. for hypotension associated with general debility and weakness

Administration Orally 1 or 2 tablets 3 times daily

Soluble ferric pyrophosphate

Supply THIST-Tablets-Bottle of 7a

THIZODRIN Nasal decongestant, local sulfonamide therapy (Lilly)

A clear aromatized solution containing sodium sulfathiazole sesquihydrate 25%, d I-desoxyephedrine hydrochloride 0 125% sodium sulfite anhydrous 2% For use as nasal decongestant and antibacterial in the treatment of rhinitis and pharyngitis Applied topically as spray, drops or on tampon Caution As for sulfathiazole and ephedeme Supply 'THIZODRIN'-Bottle with dropper, 1 fl oz, bottles 1 nt. l gal

THOL Diuretic, coronary vasodilator

(Cole)

Composition: Each tablet contains

Theobromine Calcium gluconate gr 31/2 (0 216 Gm) gr 12/2 (0 108 Gm)

Action and Uses Diuretic, cardintonic and coronary vasodilator For use in renal and cardiac edemas hypertension, angina pectoris and coronary sclerosis Administration Orally, 1 or 2 tablets 3 times daily

Supply THOL-Tablets-Bottle of 100

THOROTRAST

TRAST Radiopaque medium

(Hevden)

Description A stable, sterile colloidal solution containing 25% thorium dioxide in highly dispersed form it is miscable with body fluids without flocculation.

Action and Uses Radiopaque medium For use in intravenous hepato lienography, arteriography and cystography

Administration Hepato-henoprophy—A total of 50 cc to 75 cc of Thorotrast, warmed to body temperature is given intracensusly in divided daily doses of 20 cc to 25 cc daily or every second day. Radiographs are taken 1 or 2 days following the last injection.

I empheral antenography—Upper extremities 10 cc to 12 cc injected into the artery with a 19-gaugo needle, lower extremities, 20 cc to 25 cc injected into the femoral artery

Cerebral arteriography—8 ec to 15 cc introduced into the common carotid through a platinum needle 1 mm in diameter

Cystography-introduced into the bladder in the dilution of 1 5

Supply THOROTRAST—Ampuls 12 ec-Boxes of 2, 10 Ampuls, 25 cc-Box of 3 Bottle, 100 cc

THROMBOL

Hemostatic

(Sharp & Dohme)

A colloidal suspension of blood clotting principles (thromboplastin) extracted from fresh tissue, hemostate agent for the control of bleeding particularly capillary control for the topically in nose bleeds operations on the nose and throat following dental extractions subcutaneously of possible value in the control of occurg not accessible to local treatment Administration Topically on gause or cutton tamon Subcutaneously 10 ex to 20 ex Suppl. THROMEOL. (LOCAL)—Vial 20 ex THROM, BOL. (SUDULTANDOUS)—Vial 20 ex

THROMBOPLASTIN

Diagnostic aid

Description Preparations obtained by aqueous extraction of certain fresh tissues yield ing thromboplastic substances protein phosphotipad complexes necessary for the conversion of prothrombin to thrombin and the clotting of blood

Action and Uses The eletting time of fresh blood after addition of thromboplastin is inversely proportional to the prothrombin concentration of the blood which can readily be measured by this method latended for use only as a disgnostic and in establishing the disgnosis of hypoprothrombinems and as a guide for vitamin K therapy

Supply THROMBOPLASTIN—Ampuls each contains 50 mg powder addition of 1 ce
water to each ampul will make enough solution for 5 tests—Boxes of 12 (Abbott)
THROMBOPLASTIN DESICOATED—Powder—Tube, 50 mg, sufficient for
20 tests.
THROMBOPLASTIN—Ampuls, 3 ee, containing sufficient to obtain the normal

clotting time in 50 seconds or less sealed in vacuum to insure stability—Box of 12 (Upjobn)

THROMBOPLASTIN—Powder 'Amphanoud'—Ampuls, 50 mg sufficient for approximately 10 tests—Boxes of 1, 10 25 (Wintbrop)

THROMBOPLASTIN

Description Extracts of cattle brain, containing cephalin and other thromboplastic substances (protein phospholipid complexes) necessary for the conversion of prothrombin to thrombin and the clotting of blood

Action and Uses Hemostatic agent for the control of bleeding, particularly capillary ozing Tor use topically in nose bleeds, operations on the nose and throat following dental extractions or ally for esophageal or gastne bleeding subcutaneously or intracenously of possible value in the control of ozing not accessible to local treatment.

Administration Topically on gauze or cotton tempon Orally, subcutaneously or (with caution) intravenously 10 cc to 20 cc

Supply THROMBOPLASTIN ORAL-Vial, 20 ec (Cutter) THROMBOPLASTIN SUBCUTANTOUS-Val 20 cc. (Cutter) THROMBOPLASTIN HA PODERMIC-Vial 20 ce (Lederle) THROMBOPLASTIN LOCAL (CA)-Vial 20 cc (Lederle) THROMBOPLASTIN-Vial 20 cc for topical use (Parke, Davis) THROMBOPLASTIN LOCAL-Vial 20 cc (Pitman-Moore) THROMBOPLASTIN SUBCUTANEOUS-Val 20 cc (Pitman Moore) THROMBOH ISTIN III PODERMIC-Solution, for subcutaneous or intravenous injection-Vial 20 cc (Southb) THROMBOPL ISTIN LOCAL (CA)-Solution for topical and oral use-Vial,

20 cc THYCALSIN

Anesthetic lozenge

(Pitman Moore)

Each tiblet contains thyme gr 1 (0 065 Cm) celerum notized gr ½ (0 032 Cm) anesthesing gr ½ (2 of mg) aromatics and diluent For ure as local anesthetic and scalary in certain throat irritations. Applied by dissolving 1 tablet slowly in mouth repeated at 2 hour intervals as indicated Supply Bottles 0 100 500, 1000.

THYDRON

Hematinic

(Merrell)

(Saulbh)

Composition Lach tablet contains ferrous sulfate gr 5 (0 324 Gm) thiamine hydrochloride 15 mg Each floz of syrup contains ferrous sulfate gr 16 (1 04 Gm) thiamine hydrochloride 45 mg

Action and Uses Supplies from and vitamus B. For use in the treatment of secondary (from deficiency by pochrome) anemias, particularly if associated with thatmine deficiency. Advantage of the property of th

Administration Orally for adults 1 tablet or 1 tablespoonful of ayrup 3 times daily, children proportionately less

Supply THYDRON—Syrup—Bottles 1 pt, 1 gal THYDRON—Tablets—Bottles of 100, 1000

THYLOQUINONE

Vitamin K therapy

(Squibb)

Chemical Name Menadione 2 methyl 1,4 naphthoquinone

Action and Uses A vitamin K analogue possessing the physiological properties of naturally occurring vitamin K in vitamia K deficiency with resulting bleeding tendencies, increases the formation of prothrombin and reduces the clotting time of the blood For use in obstructive jumdice in the treatment of physiological hypoprothrombinemia of the newborn in hemorphagic states associated with chronic distribusia, ulcerative colitis sprue hepatic disease in primary dietary deficiencies involving vitamia K

Administration Orally 1 or 2 capsules or 1 to 2 cc of the oral solution daily, together with bile salts in cases of prothrombin deficiency due to hile obstruction *ntra muscularly, ½ cc to 1 cc daily

Caution Protracted or overdosage may cause leukopema, should not be administered in 2 mg daily amounts for a period exceeding 4 weeks

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Supply, THYLOQUINONE IN OIL Intramuscular (GA)-Ampuls, I ec contamine 2 mg in corn oil-Box of 6

THYLOQUINONE IN OIL Oral (C A)-Vials, 10 ec, each cc containing I mg in corn oil

THYLOQUINONE (C A)-Capsules, 1 mg-Bottle of 100

THYMOCOL..

Expectorant

(Smith-Dorsey)

Composition: Each fi oz containe

Sodium benzyl succinate Potassum guaracol sulfonate Benzocaine Syrup thyme

gr 5 (0 324 Gm) gr 6 (0 389 Gm) gr 3/ (0 016 Gm)

Action and Uses. Expectorant For use in the temporary relief of coughs due to colds Administration: Orally, for adults I terspoonful as required, for children, proportion-

Supply. THYMOCOL-Syrup-Bottles, 1 pt, 1 gal

THYMOL IODIDE

Antiseptic

(Merck)

Description: A mixture of rodine derivatives of thymol, chiefly dithymoldized descriptions. (Colla OI CH, Colla), red brown powder of faint aromatic odor, containing about 45 % rodine, insoluble in water and gly eerin, slightly soluble in alcohol

Action and Uses Mild antiseptic of relatively low toxicity For use in dermatologic and surgical conditions where an iodine powder is useful, as in ulcers, wounds, burns, eczema Administration As dusting powder, pure or with equal parts of bone acid As apray, 5 %

to 10 % in liquid petrolatum As eintment or in oil, 5% to 10 % As suppository, er 5 to gr 15 (0 324 Gm to 0 972 Gm)

Supply: THYMOL IODIDE (C A)-Powder-Bottles, 1 os, 1/4 lb, 1 lb

THYMOLIDINE COMPOUND

(Blue Line)

Protective, analgesic Contains phenol (less than 0.5%), iodine, camphor, thymol, in a neutral mineral oil medium free of unsaturated hydrocarbons For use as only application to burns or scalds Applied topically, covered with gause bandage saturated with the solution, which is then applied every 2 to 3 hours to keep the dressing moist Supply Bottles, 1 pt, 1 gal

THYMOPHYSIN

Pituitary (posterior) therapy

(Winthrop)

Combined extracts of the posterior pitintary and thymus glands, each cc representing 10 I U For use as ecbolic to stimulate uterine contractions and control hemorrhage in labor after full dilatation of the cervix Administration Subcutaneously, 0.5 cc to I 0 cc, as indicated Supply Ampuls, 0 5 cc, 1 0 cc-Boxes of 1, 10, 50

Pituitary (posterior) therapy THYMUS PITUITARY

(Cole)

Contains equal volumes of thymus gland solution and pituitary posterior lobe solution standardized so that each ce has an oxy tocse potency of 10 I U . 0 5 % chlorobutanol as preservative For subcutaneous use Supply Ampuls, 0 5 cc-Boxes of 6, 12, 25, 100 Vial, 10 cc

THYOVACO

Glandular therapy, hematinic

(Drug Products)

Fach pulyoid contains ovarian desiccated gr 1/4 (0 022 Gm), thyroid desiccated gr 1/4 (3 2 mg); calcium glycerophosphate gr 1 (0 065 Gm), 'Ferronas' (equivalent to ferrous carbonate gr 0 2) gr 1 (0 055 Gm), strychnme sulfate gr 1/120 (0 54 mg), arsenie triovide gr 1/20 (0 8 mg) Intended for use m menstrual disorders. Dosage Orally, 1 or 2 pulyoids 3 times daily Supply Bottles of 100, 1000

THYOVARY

Glandular therapy

(Lafavette)

Esch No I enterocap contains overum substance gr 2½ (0 162 Gm), thyroid gr ½ (54 mg), pituitary, anterior, gr ¾ (81 mg) Esch No II enterocap contains overnan substance gr 4910 (0 3 Gm), thy rold gr 1/10 (6 5 mg), pituitary, anterior, gr 3/10 (0019 Gm) Intended for use in females Administration Orally Supply THY-OVARY No I-Enterocaps-Bottle of 100 THYOVARY No II-Enterocaps-Bottle of 500

THYRACOIDS

Thyroid therapy

(Reed & Camuck) Description A thyroglobulin preparation derived from thyroid glands, standardized to

USP desiccated thyroid convalenta

Action and Uses Provides thyroglobulin, the physiologically active component of thyroid gland containing thyroxin as one of its constituent amino neids For use in the effective thyroid replacement therapy of adult and juvenile myvedema and hypothyroidism in cretinism as adjunct to the dietary treatment of obesity. particularly if associated with low metabolic rate

Administration Orally in desage adjusted to individual needs. In myxedema cretinism and hy pothyroidism gr 1/2 (0 032 Gm) is given a few days to rule out by persensitivity, then increased slowly to gr 2 to gr 5 (0 130 Gm to 0 324 Gm) daily until the clinical response is satisfactory then reduced to chinically optimal maintenance dosage (basal roctabolic rate usually -5% to -10%)

Caution Palpitation, tachycardia, nervousness tremor, sweating, excessive weight loss indicate overdosage and discontinuance

Supply THYRACOIDS-Tablets, uncoated or enteric coated corresponding in potency to thyroid USP ge 1/6 (6 5 mg), gr 1/4 (0 016 Gm), gr 1 (0 065 Gm) gr 2 (0 13 Gm)-Bottles of 100

THYRACTIN

Thyroid therapy

(Winthrop)

A calongenic thyroglobulin preparation obtained from thyroid gland containing about 0 6% todine, hiologically standardized in guinea pig units For use in the treatment of hypothyroidism and other conditions in which thyroid medication is indicated Administration Orally in desages regulated according to the clinical and metabolic response In myxedcms, 2 or 3 tablets 3 times daily may be required Supply Tablets, 25 mg-Bottles of 20, 100, 500

THYRANON INJECTABLE Thyroid therapy

(Roche-Organon)

Each ce contains not more than 15 rag of Thyranon (purified water soluble calorigenic principle of thyroid gland), equivalent in iodine content to 43 mg USP thyroid, in sterile solution suitable for injection. For use in hypothyroidism. Administration Subcutaneously or intramuscularly in gradually increased dosage according to need Symply Amoult 2 ce-Boy of &

THYROBEX

Thyroid and vitamin B therapy

(McNeil)

Composition Each capsule contains

Niacinamide

Brewers yeast

Thyroid 'duo-saved' Thiamine hydrochloride Riboflavin

etr 1 (0 065 Gm) 1 mg 2 mg 10 mg gr 4 (0 259 Gm)

Action and Usea That of thyroid, also providing vitamin B factors to prevent the development of deficiencies as vitamin requirements increase. The thyroid component is 'duo-sayed,' standardized for thy roxine content as well as to conform with the USP requirements for total sodine content For use in myxedema cretinism, hypothyroidism, as adjunct to dietary restriction in obesity associated with low basal metabolic rate, and in other conditions in which thyroid is thought to be indicated

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Administration: Orally, in desage adjusted to individual thyroid requirements as indicated by the clinical and metabolic response

Supply. THYROBEX-Capsules-Bottles of 100, 500, 1000

THYROCALX

Calcium therapy

(Sharp & Dohme)

Composition Each No. 1 tablet contains calcium lactate gr 5 (0.324 Gm), thyroid gland, desiccated gr ½ (0.010 Gm), parathyroid gland, desiccated gr ½ (3.2 mg) Lath No. 2 tablet contains calcium lactate gr 5 (0.324 Gm), parathyroid gland, desiccated gr ½ 6 (3.2 mg)

Action and Uses Provides calcium Intended for use as dictary supplement for expectant and nursing mothers, in skeletal decalcification, in allergic manifestations

Administration Orally, average dose to provide gr 10 to gr 30 (0 65 Gm to 1 9 Gm) calcium lactate, 3 times daily
Supply THYROGALX—Tablets (No 1) or (No 2)—Bottles of 100

THYROID

Thyroid therapy

Description Descented, powdered thyroid glands of animals used for food by man, an amorphous brownish powder with sight meaty odor USP products contain 0 20% ± 0.03% tooline in thyroid combination.

Action and Uses Accelerates collubra metabolic processes mercaning the basal metabolic rate For user in the effective thyrod replacement therapy of adult and givenile myxedema and hypothyrodism, in oreinism, as adjunct to the dietary treatment of of obestly, particularly if associated with low metabolic rate as discretion estimations resustant cases of nephrosis in the treatment of schillyona eccentar processes and other dry with femons in some cases of amenorities, stephility, halstudg abortion

Administration Orally, in dosage adjusted to individual needs In myxedems, cretinism and hypothrodism, gr. 5/6 (00.26 m) is given a few days to rule out hypersensitivity, then increased slowly to gr. 2 to gr. 5/6 (10.00 m to 0.23 c find) daily until the eliment response is satisfactory, then reduced to chinically optimal maintenance dosaga (basal metabolic rate upually "5.5% to -10%).

Caution Palpitation tachy cardia nervousness tremor, sweating excessive weight losa indicate overdosage and temporary discontinuance

Supply THYROID GLAND DESIGNATED—Tablets gr ½ (0.018 Gm), gr ½ (0.032 Gm), gr 1/2 (0.018 Gm), gr 2/2 (0.13 Gm)—Bottles of 100. 500. 1000 (A.P.G.)
THYROID U.S.P.—Capsules, gr 2/0.13 Gm)—Bottles of 100. 500. 1000

| Armoury | Armoury | THYROID USP — Powder — Bottles, 1 oz. 14 lb \(\frac{1}{2} \) lb \(1 \) lb \(\frac{1}{2} \) (6 3 mg) gr \(\frac{1}{2} \) (6 0 3 mg) gr \(\frac{1}{2} \) (9 032 Gm), gr \(\frac{1}{2} \) (9 035 Gm), gr \(2 \) (0 13 Gm) gr \(5 \) (0 321 Gm) — Bottles

of 100 500 1000 (Armour) THYROID USF—Tablets, gr ½ (0 032 Gm) gr 1 (0 055 Gm) gr 2 (0 13 Gm)— Rettles of 500 1000

[Bretals of 500, 1000 [Thron] THYROID (U SP P)—Tableta, ptam or enteric-coated, gr 34 (0 016 Gm) gr 34 (0 032 Gm) gr 1 (0 063 Gm), gr 2 (0 13 Gm)—Bottles of 100, 1000 [Bristot] THYROID US P—"Tablood, gr 14 (6 5 Em) gr 14 (0 016 Gm) gr 15 (0 032 Gm)—Bottles of 100, 1000 "Tablood, gr 1 (0 053 Gm)—Bottles of 100, 500 1000 Tablood, gr 2 (0 13 Gm)—Bottles of 100, 500 1000 Tablood, gr 2 (0 13 Gm)—Bottles of 100, 1000 "Tablood, gr 3 (0 232 Gm)—

Tabloin, gr 2 0.13 cm—postures of 100, 100. Tabloin gr 2 0.13 cm. postures of 100, 100 postures of 100 postures of 100, 100 postures of 100 postur

(Fresh Gland Desage) should take gr 2 (0 13 Gm) THYROID, U S P , the equivalent desage
THYROID (U S P)—Powder—Bottle, 1 oz
THYROID (U S P)—Tablets gr ½6 (0 5 mg), gr ½ (0 016 Gm), gr ½ (0 032 Gm),
gr 1 (0 036 Gm), gr 2 (0 13 Gm)—Bottles of 100, 500, 1000, 5000

(Carnrick)

(0 032 Gm), gr 1 (0 065 Cm), gr 2 (0 13 Gm)—Bottles of 100, 500, 1000, 5000

(Garnrick)

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THYROID, USP -Tablets, gr 1/4 (0 016 Gm), gr 1 (0 065 Gm), gr 2 (0 13 Gm)-
Bottles of 100
                                                                          (Cole)
THYROID-Capsules, gr 1/10 (6 5 mg), gr 1/2 (0 013 Gm), gr 1 (0 065 Gm) Each
grain represents gr 5 fresh gland-Bottles of 100
                                                              (Drug Products)
THYROID DESICCATED US P-'Pulvoids,' gr 1/10 (65 mg), gr 1/2 (0 016 Gm),
gr 1 (0 065 Gm)—Bottles of 100, 1000 (Drug Products)
THYROID, USP—Tablets, gr ½ (0 016 Gm), gr ½ (0 032 Gm), gr 1 (0 065 Gm)—
                                                               (Drug Products)
Bottles of 100, 500, 1000
                                                                    (Harrower)
THYROID SOLUTION (Aqueous)-Each ce is prepared from the equivalent of
approximately I Gm fresh thyroid gland-Vial, 30 ce
                                                                    (Harrower)
THYROID USP -Powder-Bottle, 1 oz
                                                                      (Hynson)
THYROID USP -Tablets, gr 1/100 (0 65 mg), gr 1/20 (1.3 mg), gr 1/20 (6 5 mg),
gr 1/4 (0 016 Gm), gr 1/4 (0 032 Gm), gr 1 (0 065 Gm), gr 2 (0 13 Gm)--Tubes of
                                                                      (Hynson)
THYROID (0 23 % Iodine)-Tablets, gr 1/10 (6 5 mg), gr 1/4 (0 016 Gm), gr 1/4
(0 032 Gm), gr I (0 065 Gm), gr 2 (0 13 Gm)-Bottles of 100, 1000
                                                                      (Lederle)
THYROID, USP - Laseals, gr 14 (0 015 Gm), gr 14 (0 032 Gm), gr 1 (0 065 Gm),
gr 2 (0 13 Gm), gr 3 (0 194 Gm), gr 5 (0 324 Gm)—Bottles of 100, 500, 1000
                                                                         (L1113)
THYROID, U.S.P -- Powder-Bottles, 1 oz, 4 oz
                                                                         (LIII)
THYROID, USP -Tablets, gr 1/10 (6 5 mg) gr 1/4 (0 015 Gm), gr 1/4 (0 032 Gm),
gr 1 (0 065 Gm), plain or chocolate-coated, gr 2 (0 13 Gm)-Bottles of 100, 500,
1000
                                                                         (LIIIs)
THYROID 'DUO-SAYED' USP-Tablets gr 1/10 (05 mg), tablets, plain or
'engestic'-coated, gr 1/4 (0 016 Gm), gr 1/2 (0 032 Gm), gr 1 (0 065 Gm), gr 2 (0 13
Gm)-Bottles of 100, 500, 1000
                                                                       (McNell)
THYROID USP - Tablets, gr 310 (6 5 mg), gr 1/4 (0 016 Gm), gr 1/4 (0 032 Gm),
gr 1 (0 005 Gm), gr 2 (0 13 Gm)-Bottles of 100 500, 1000
                                                                       (Miller)
THI ROID-Tablets, plain or salol coated, gr 1/2 (0 032 Gm), gr 1 (0 065 Gm),
gr 2 (0 13 Gm) Tablets plain, gr 1/4 (0 016 Gm) gr 5 (0 324 Gm) Each grain repre-
sents gr 5 fresh gland-Bottles of 100 500, 1000
                                                               (National Drug)
THYROID, STRONG (03% Grganic Iodine)-Capsules, gr 2 (013 Gm)-Bottles
of 100 500
                                                                 (Parke, Davis)
THYROID, STRONG (03% Grganic Iodine)-'Emplets,' gr 1/2 (0 0160m), gr 1/2
(0 032 Gm), gr 1 (0 065 Gm), gr 2 (0 13 Gm), gr 3 (0 194 Gm), gr 5 (0 324 Gm)-
Bottles of 100, 1000
                                                                 (Parke, Davis)
THYROID, STRONG (03% Organic Iodine)-Powder, containing 03% iodine
in organic combination (50 % stronger than USP )-Bottles, 1 oz, 1/4 lb, 1 lb
                                                                 (Parke, Davis)
THYROID, STRONG (03% Organic Iodine)-Tablets, gr 1/10 (65 mg), gr 1/4
(0 016 Gm) gr 1/2 (0 032 Gm), gr 1 (0 065 Gm), gr 2 (0 13 Gm) Tablets, chocolate-
 coated, gr 34 (0.013 Gm), gr 1 (0.065 Gm), gr 2 (0.13 Gm)—Bottles of 100, 1000
                                                                 (Parke, Davis)
 THYROID USP - Powder-Bottles, 1 oz. 1/4 lb, 1 lb
                                                                 (Parke, Davis)
 THYROID USP -Tablets, gr 1/2 (0015 Gm), gr 1/2 (0032 Gm), gr 1 (0065 Gm),
 gr 2 (0 13 Gm), gr 5 (0 324 Gm)—Bottles of 100, 1000 (Parke, Davia)
THYROID SUBSTANCE, DESICCATED—Tablets, gr ½ (0 016 Gm), gr ½
 (0 032 Gm) gr 1 (0 065 Gm), gr 2 (0 13 Gm)-Bottles of 100, 1000
                                                                        (Rorer)
 THYROID USP -Tablets, gr 1/2 (0 032 Gm), gr 1 (0 065 Gm), gr 2 (0 13 Gm)-
 Bottles of 100 500, 1000
                                                                     (Schering)
 THYROID PROTLIN EXTRACT TABLETS P, 1%, 2%, 5%, 10%-Bottles of
 100
                                                                   (Schleffelin)
 THYROID PROTEIN EXTRACT TABLETS SHEEP, 2%, 5%, 10%-Bottles
 of 100
                                                                   (Schleffelin)
 THYROID US P -Powder-Bottle, 1 oz
                                                             (Sharp & Dohme)
 THYROID USP -Tablets, gr 1/4 (0016 Gm), gr 1/2 (0032 Gm), gr 1 (0065 Gm),
 gr 2 (0 13 Gm)—Bottles of 100, 500, 1000 (Sharp & Dohme)
THYROID, USP—Tablets, plain or enteric-coated, gr ½ (0 032 Gm), gr 1
 (0 065 Gm), tablets, plain, gr 2 (0 13 Gm)—Bottles of 100, 500, 1000 (Sherman)
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THYROID U S P—Tablets, gr ½ (0 016 Gm), gr ½ (0 032 Gm), gr 1 (0 005 Gm), gr 2 (0 13 Gm)—Dottles of 100, 500, 1000
THYROID U S P—Ponder—Bottle, 4 os (Southlet)

THYROID USP—Inblets, plann or entern-coated, gr ½ (0 016 Gm), gr ½ (0 032 Gm), gr 1 (0 055 Gm), gr 2 (0 13 Gm), gr 3 (0 101 Gm), tablets, enter-coated, gr 5 (0 324 Gm)—Intlets of 100, 1000.

(Squibb)

THYROID—Tablets, gr 1/2 (0 032 Gm), gr 1 (0 005 Gm)—Bottles of 100, 500, 1000

(Stodard)
THYROID USP—Tablets, gr 1/6 (65 mg), gr 1/4 (0010 Gm), gr 1/2 (0032 Gm),

gr 1 (0.065 Gm), gr 2 (0.13 Gm)—Bottles of 100, 1000 Tablets, 'lleosol' coated, gr 1 (0.065 Gm)—Bottles of 100, 500, 1000
ThyRoll D US P—Powder—Rottle, 1 oz, 4 oz (Wilson)

THYROID USP—Capsules, gr 1 (0 065 Gm), gr 2 (0 13 Gm), gr 5 (0 321 Gm)—Bottles of 100 (Wilson)
THYROID USP—Tablets, gr 1/10 (6 5 mg), gr 1/4 (0 016 Gm), gr 1/2 (0 032 Gm),

gr I (0 005 Gm), gr 2 (0 13 Gm)—Bottles of 100, 500, 1000 Tablets, sugar costed, gr jś (0 010 Gm), gr jś (0 023 Gm), gr I (0 005 Gm)—Bottles of 100 (Wilson) TIIN ROID (DRILD, POWDERED THYRGID GLAND) US P—Bottles 1 oz. 4 oz. 1 b (Wyeth)

4 03, 115 TII\ ROID—Tablets, gr 1/2 (0 032 Gm), gr 1 (0 065 Gm), gr 2 (0 13 Gm)—Bottles of 100, 1000 (Wyeth)

THYROID OVARIAN PITUITARY

Glandular therapy

(Zemmer)

Each tablet contains desiceated thyroid, pituitary (anterior) and suprarenal gr 1/4 (0016 Gm) each, cerebral substance (deaccated) gr 1/4 (8 mg) Intended for use in females Administration orally Supply Tablets, keratin-costed—Bottles of 100, 500, 1000

THYROID AND OVARIAN SUBSTANCE

Glandular therapy

Description: Preparations containing thyroid gr 1/4 (0016 Gm) and desceated overnan substance gr 5 (0324 Gm) per capsule or tablet

Action and Uses Intended for use in females

Administration Orally

Supply THYROID OVARIAN TABLETS-Plain or sugar coated-Bottles of 50 100
(Armour)

THYROID AND OVARIAN SUBSTANCE—'Enscals'—Bottles of 100, 500, 1000 (Lilly)

THYROID-OVARIAN—Emplets—Bottles of 100 500 (Parke, Davis)
THYROID-OVARIAN CONFOUND—Tablets, 'lleavel coated—Bottles of 100,
500, 1000 (Upjohn)

Combination THYROID-OVARIAN COMPOUND—Capsules each contains ovarian substance desiccated gr 3 (0 194 Gm), supraicinal gland desicated gr 1 (0 065 Gm), thyroid strong (0 3% organic todine) gr ½ (0 032 Gm)—Bottles of 100, 500

THYROIDECTIN

Thyroid therapy

(Parke, Davis)

Dried and powdered blood of thyroidectomized borses. Intended for use in hyper thyroidem Administration orally Supply Capsules, gr 5 (0 324 Cm)—Bottles of 50, 100

THYROLOGEN

lodine therapy

(United Laboratories)

A glycennated uncture of jodine representing 0 17 mg available jodine per drop For use in thyroid disorders Administration Orally, 5 to 30 or more drops where required, well diluted 3 times daily, beginning with a few drops and increased by 2 drops daily to full desage Supply Vial, 8 0 dr

THYRONUX COMPOUND

Glandular therapy

(Roser)

Each tablet contains orchic substance gr 1 (0 065 Gm), prostatic substance gr 1/2 (0 032 Gm) thyroid substance gr 1/2 (32 mg) adrenal substance gr 1/4 (0016 Gm), extract nux vomica gr 1/2 (54 mg), Callerrose (calcium 81/2 %, iron 11/2 %) gr 2 (0 13 Gm) Administration orally Supply Bottles of 100, 500, 1000

THYROP

Thyroid therapy

(Cole)

Each capsule contains thyroid gr I (0 065 Gm), pituitary, whole gr If (8 1 mg) ferrous sulfate gr ¼ (0016 Gm), ext phytolacea gr ¾ (0032 Gm), ext apocynum gr ¼ (0016 Gm) sodium bicarbonate gr 2¼ (0162 Gm), potassium bicarbonate gr 134 (0 104 Gm) calcium phosphate gr 134 (0 078 Gm) and calcium glycerophosphate gr 36 (0 026 Gm) For use to cause reduction of weight in obesity of glandular origin Administration Orally, 1 or 2 capsules 3 or 4 times daily Caution Tachycardia, nervousness, palpitation due to thyroid overdosage Supply Bottle of 100

THYROPROTEIN

Thyroid therapy

(Parke, Davis)

A numbed and concentrated aqueous extract of thyroid gland adjusted to contain 0.33 % organic iodine Each ec of ampul solution contains thyroprotein gr 160 (13 mg) Each 5% tablet contains thyroprotein gr 16 (65 mg) For use in the treatment of hypothyroidism Administration Subculaneously (ampul solution) or orally (tablets), in desages adjusted to individual needs Supply THI ROPROTEIN—Ampuls, I co -Boxes of 12, 100 THYROPROTEIN-Tablets-Bottle of 50

THYRO, THIAMINE

Thyroid therapy

(Parke, Davis)

Composition Each enteric-coated tablet contains

Thyroid, strong

gr 16 (0 032 Gm)

Thiamine hydrochioride 2 mg Action and Uses In addition to thyroid supplies vitamin B for possible increased need as the basal metabolic rate rises For use in hypothyroidism

Administration Orally, according to thyroid requirements

Supply THYRO-THIAMINE-Emplets-Bottles of 100, 1000 THYROTROPIC FACTOR

Thyrotrophic bormone therapy

Description A sterile, biologically standardized solution of a thyrotrophic preparation derived from anterior pituitary glands. Other pituitary factors are present in traces

Action and Uses That of thyrotrophic hormone a pituitary principle necessary for normal development and function of the thyroid gland For use in thyroid hypofunction of pituitary origin

Administration Intramuscularly, average dose I or daily in courses not to exceed 30 days, with a rest period between courses

Supply THYROTROPIC FACTOR—Solution, 5 Rowlands-Parkes units per cc— Viai 10 cc (Armour) (Armour)

THYROTROPIC FACTOR—Solution, 50 Collip units per cc-Vial 5 cc (Averst)

THYROVARIUM

Glandular therapy

(Burroughs Wellcome)

Each tableid contains thyroid gland USP gr Ko (65 mg) 'varium' gr 5 (0 324 Gm), equivalent to gr 1 (0 065 Gm) N T ovary Administration grally Supply 'THYRO-VARIUM'-'Tabloid -Bottles of 100, 500

THYROXIN

Thyroid therapy

Chemical Name \$ [3,5-dnode-4-(3',5'-dnode-4' hydroxyphenoxy)phenyll-a-amino-promonic acid

Formula

Description. The netween statement principle of the good gland and one of the constituent amon active of thyrogoloulum white, odories tasteless crystals, insoluble in water or alcohol soluble in dilute sikaline hydroxides. The synthetic of from is about held as effective as the natural I form.

Action and Uses Accelerates cellular metabolic processes 1 mg increasing the basal metabolic rate approximately 2% in adults. Helstively ineffective by mouth it is potent parenterally For use in the pirenteral treatment, when indicated of adult and juvenilo myzedems, and cretimate

Administration Introvenously, starting with minimum doses of 0.2 mg increased gradually if required to 2 mg italy, with careful chineal and basal metabolic control Average doses in advanced myxedema, 1.5 mg to 2. mg duily in children with cretinism, 0.2 mg to 0.4 mg daily or every other day Solutions are prepared in a strile tube by dissolving in 1 cc of water containing 1 drop of 4% solution hydroxide warming and agitating their atterlieted by placing the tube in boiling water and transferring to a stenle syringe Orally 1 mg or more daily as required.

Supply THYROYINE—Crystals for preparing intravenous solutions—Vial 100 mg
(Roche Organon)

TH'S ROUNTE (CA)—Injectable solution 1 mg per cc—Ampuls 1 cc—Boxes of 6, 12, 100 (Roche Organon)
TH'S ROUNTE—Ophthalmic solution, 2 mg per cc—Vial 75 cc (Roche Organon)

(Roche Organon)
TH\ RO\I\C (C A)—Oral solution 2 mg per ec—\ial 15 ec
(Roche Organon)
TH\YRO\I\L (C A)—Tablets 1 mg—\ial of 30 bottle of 100

Roche Organon)
THY ROAIN CRYSTALLINE (CA)—Crystals for prepann intraveneus solutions—Vial 10 mg (Squibb)
THYROAIN SOLUTION—Ophthalms solution 2 mg per es after dilution—Vial. 5 mg with accompanying 25 ee yial dilutent and dropper (Squibb)

THYROXIN FRACTION Thyroid therapy

Description The partially purified disodnim salt of thyroun admixed with the acid insoluble fraction of thyroid tissue bydrolysate for oral use The tablets are stand archized according to thyroxin content

Action and Uses For use where oral thyroxin is desired

Administration Orally, according to requirements 1 mg or more daily

Supply THYROXIN FRACTION (CA)—Tablets, 02 mg 04 mg 08 mg, 2 mg— Bottles of 100

THYROZEM, NO. 2 Thyroid therapy

(Zemmer)

(Sauibb)

Each tablet contains thyroid (descrated) gr 3/ (0023 Gm) Iodizem (16°s available rodine with calcium) gr 3/5 (0022 Gm), extract phytolanca gr 3/6 (0022 Gm), pilocarpine in directionale gr 3/5 (2.2 mg) phenolphthalom gr 1/4 (8.1 mg) For me as adjunct to detary restriction and other measures in the treatment of obesty do to by pothyroidism Administration Orally 1 to 4 tablets daily doing adjusted to the metabolic response Caution As for thyroid Supply Tablets, keratin coated—Bottles of 100, 500, 1000

TINEASOL Fungicide (Zemmer)

Ointment containing benzoic acid, salicylie acid chlorothymol benzocune benzoite zinc oxide, special base For use as fungicide in athlete s foot Applied freely without bendaging, before retring Supply Tubes 3 (oz, 1 oz, 1 x).

TIN-GUENTUM

Tin therapy

(Cale)

An ointment containing tin oxide 5%, anhydrous landin 10%, light mineral oil 20%, aromatic oils 0 5% and amber petrolatum For use in staphylococcic infections. boils and styes Applied locally Supply Containers, 1 oz-Box of 12, 1ar, 1 lb

TINPRONATE

Tin therapy

(Searle)

Tin combined with a protein base, each 125 mg tablet contains 22 mg of tin Intended for use in furuncles, acne, abscesses and other localized staphylococcic infections of the skin Administration Orally, for adults 2 tablets at 3 to 4-hour intervals for 48 bours, dosage decreased to 1 tablet, repeated as indicated at 3-hour intervals, children in proportion Supply Bottles of 100, 500

TIN-TABS

Tin therapy

(Cole)

Each tablet contains tin oxide gr 14 (0 022 Gm), metallic tin gr 144 (0 117 Gm), amylum gr 1 (0 065 Gm), and sucrose gr 1 (0 065 Gm) For use in cutaneous staphylococcic lesions-furuncles carbuneles and styes Administration Orally, 1 or 2 tablets 2 or 3 times daily Supply Bottle of 100

TIPPS

Cholecystographic medium (National Synthetics)

Ghemical Name Sodium tetraiodopheoolphtbalein

Action and Uses Orally or intravenously administered a radiopaque substance which

is excreted through the liver and concentrated in the galibladder For use as choleeystographic contrast medium Administration: Orally (powder, tablets, solution or ampul contents) or intrapenously

(ampuls) Caution Following intravenous injection there is occasional vertigo or nausea Leakage

during injection may cause local necrosis

Gontraindications Myocardial insufficiency, nephritis, jaundice Supply TIPPS -Ampuls, 3 5 Gm, for oral or entravenous use-Box of 5

TIPPS (Chocolated or Minted)-Powder, a combination of tetragodophenoiphthalem sodium, earbohydrates organic acid flavoring Dosage 4 Gm to Gm in large subjects), or 2 doses of 3 5 Gm each hy the double dose method stirred into a glass of water-Bottle of 4 Gm (REGULAR) bottle of 5 Gm (HEAVY), two bottles or tubes of 3 5 Gm cach (DIVIDED DOSE)

TIPPS-Solution-Dozage 4 Gm or 2 doses of 3 Gm each by the double dose method, mixed with grape juice or carbonated beverage-Bottle of 4 Gm. two bottles

of 30 Gm each (DIVIDED DOSE)

TIPPS-Tahlets, each 0.5 Gm Dosage 8 or 10 tablets swallowed singly or several at a time, whole or crushed-Package of 144

TITANIUM DIOXIDE CREAM Protective

(Doak)

Contains titanium dioxide 5%, menthol 05% thymol 05% for use as protective, astringent and antipruritie Applied topically Supply Jara, 4 oz. 1 lb 5 lb

TIVRIM

Vitamin and mineral therapy

(IVC)

Description Preparation containing 8 vitamins in capsule form together with companion preparation containing 8 minerals in water form

Composition Each capsule contains vitamin A 5000 USP units vitamin D 1000 USP units, ascorbic acid (vitamin C) 30 mg thiamine hydrochloride (vitamin Bi) 15 mg riboffavin (vitamin B.) 2 mg, macinamide (nicotinamide) 20 mg pantothenic acid 1 mg pyridoxine hydrochloride (vitamin Ba) 0 2 mg Each mineral wafer contains calcium 375 mg, phosphorus 375 mg, magnesium 69 mg, manganese 0 6 mg, tron in compact form 5 mg, todine 0 05 mg, copper 0 9 mg, zinc

11 mg

Action and Uses Provides in compact form many of the vitamins and minerals con adered essential in human nutrition For use as dietary supplement in the prophylaxis and treatment of multiple vitamin and mineral deficiencies

Administration Orally 1 capsule and 2 wafers daily Supply: TIVRIM-Package containing 30 capsules and 60 wafers

TOBENE

Antipruntic

(Goodwin's)

A nonirritating ant pruntic continent containing thioures 21/2% orthophenylphenol 1 1800 benzocaine 1% in a suitable base For use as antipruntic in impetigo, eczemas food and drug rashes, sunburn chafing and disper rash Applied topically, repeated as required Supply Jars, 1 oz 3 oz

TOCOPHEREX

Vitamin E therapy

(Sambb)

Description A concentrate of natural alpha- beta- and gamma tocopherois obtained from vegetable oils each capsule is equivalent to 30 mg alpha tocopherol in vitamin E activity

Action and Uses Vitamin I' is essential in certain animals for reproduction and for the prevention of degeneration of skeletal muscles with degenerative changes in the peripheral and central nervous system For use as of possible value in the treatment of habitual abortion quarian failure muscular dystrophies amyotrophie lateral aclerosis

Administration Orally daily 1 to 5 capsules or as indicated

Supply TOCOPHEREY-Capsules m 3 (0 18 cc) containing 50 mg

TOCOPHEROLS

Vitamin E therapy Description A concentrated distillate of natural mixed tocopherols each lentab' is

(Lederle)

equivalent to 38 I U of vitamin F Action and Uses Vitamin E is essential in certain animals for reproduction and for the prevention of degeneration of akeletal muscles with degenerative changes in tha peripheral and central nervous system For use as of poss ble value in the treatment of habitual abortion ovarian failure muscular dystrophies amvotrophic lateral

Administration Orally 1 lentab daily as dietary supplement dosage increased as and cated

Supply TOCOPHEROLS LENTABS-Bottles of 100, 1000

TOFAXIN

Vitamin E therapy

(Winthrop)

Description A stable concentrate of natural alpha beta and gamma tocopherols obtained from vegetable oils by molecular distillation. Each capsule contain ng 50 mg mixed tocopherols is equivalent in vitamin E potency to 30 mg alpl a tocopherol

Action and Uses That of vitamin E For use as of possible value in the treatment of habitual abortion, ovarian failure muscular dystrophies amyotrophic lateral acleroses

Administration Grally daily I to 5 capsules or as indicated

Supply TOFAXIN-Capsules-Bottles of 50 500

Vitamin E therapy

(Ulmer)

TOKOLS Composition Each capsule contains mixed intural tocopherols 34 mg equivalent in vitamin E activity to 30 mg alpha tocopherol

Action and Usea. That of vitamin E For use as af possible value in the treatment of habitual abortion ovarian failure muscular dystrophies amyotrophic lateral aclerosia

Administration Orally 2 to 4 or more capsules daily as indicated

Supply: TOKOL8-Capsules-Bottles of 100 500 1000

TOKOPHIN

Vitamin E therapy

(Lakeside)

Description A vegetable oil distillate containing natural alpha- beta- and gamma tocopherols Each capsule containing 50 mg is equivalent to approximately 44 mg alpha-tocopherol Action and Uses That of vitamin E For use as of possible value in the treatment of

habitual abortion ovarian failure muscular dystrophies amyotrophic lateral

Administration Orally 50 to 250 mg daily, or as indicated Supply TOKOPHIN-Capsules-Bottles of 100

TOLYSIN

Analgesic, uncolvitic

(Lederle)

Neocinchophen Ethyl ester of 6-methyl 2-phenylquinoline-4-Chemical Name carboxyl c acid

Formula

Description A pale yellow powder o loriess and tasteless nearly insoluble in water and dilute alkalies freely soluble in ether and chloroform

Action and Uses Analgesic reheving pain particularly in joints and bones increases urmary excretion of unc acid is moderately antipyretic For use in the symptomatic treatment of gout acute and chronic arthritis neuralgia neuritis lumbosacral conditions aciatica in rheumatic fever cases intolerant to salicylates

Administration Orally in scute gout and other acute diseases gr 71/4 to gr 15 (0 486 Gm to 0 972 Gm) 3 times daily or more often after meals tablets crushed and followed by water May be continued intermittently for 3 or 4 days. In chronic cases dosago is graded in accordance with needs

Caution Almost nonirritating and less toxic than cinchophen but nevertheless bepatotoxic to hypersuscentible patients causing cirrhosis and acute vellow liver atrophy Occurrence of nausca anorexia princaria point to discontinuance

Supply TOLYSIN-Tablets gr 5 (0 324 Gm)-Bottles of 50 100 1000

Combination TOLYSIN PLUS PHENACETIN-Tablets each contains Tolyan gr 314 (0 227 Gm) phenacetin gr 114 (0 097 Gm)-Bottles of 50 100 1000

TONGALINE

Analgesic, antipyretic

(Mellier)

Contains sodium salicylate (gr 2 per tablet gr 2 7 per dram Liquid) belladonna alkaloids cimicifuga racemosa pilocarpine tonga alcohol 20% For use as analgesic antipyretic and disphoretic in muscle and joint pains in colds grippe bronchitis in headaches migraine neuralgias Administration Orally I dram of Liquid or I tablet repeated as required Supply TONGALINE LIQUID-Bottles 8 fl oz 5 pt TONGALINE TABLETS-Box of 100

TONICINE

Tonic Composition Each fildr of Tonicine A contains (Reed & Camnck)

Purified extract fresh testis Strychnine sulfate Sod um glycerophosphate Alcohol

gr 25 (1 62 Gm) gr 1200 (03 mg) (0 065 Gm) gr 1 19%

Tonicine B is similar in composit on but each fldr contains purified extract of fresh ovarian substance gr 5 (0 324 Gm)

Action and Uses Intended for use as tome

Administration Orally, 2 tenspoonfuls before meals Supply: TONICINE A-Bottles, 8 fl oz, 1 gal

TONICINE B—Bottles, 8 ff or, 1 gal

TONOTRIN

Hematinic, arsenic therapy

(Lakeside)

Gomposition Each ce contains iron dimethylarisenate gr 16 (0011 Gm), copper sulfate 011 mg, sodium glycerophosphate gr 14 (0032 Gm), strychnine sulfate gr 1/12s (052 mg)

Action and Uses Hematinic, providing iron and copper in optimal ratio, with arsenie and alteratives For use in secondary (hypochromic) anomias.

Administration: Intramuscularly, 1 cc repeated as indicated

Supply: TONOTRIN-Vial, 60 cc

TOPICILLIN CHEWING TROCHES

Peniculin therapy (topical)

(Sauthb)

Each troche contains penicilin calcium 20 000 units in a flavored paraffin base For use in the treatment of Vincent's infection Administration Orally, 3 or 4 troches chewed daily Sampl. Box of 6

TOPICILLIN OINTMENT

Penicillin therapy (topical)

(Squibb)

A general purpose outment, each Gm containing pencellin calcium 1000 units in a base of petrolatium, ashi drous fanolin, hecease and peanut of Fer see in the treatment of superficial stan infections due to staphylococci, streptococci and other pencellinasseepthile organisms. Administration, Topically, with or without dressing one more times staily as required. Supply TOPICILLIN OINTMENT—Tubb, 36 or TOPICILLIN OINTMENT—OPITIHALMIC—Tach Om contains pencellin includium 1000 units, in an ophthalmic outment base, for freatment of superficial infections of the correst, conjunctive, melomian glands and lacrimal see caused by pencellina-susceptible organisms—Tube, 36 or

TORANTIL Histaminase therapy

(Winthrop)

Description An extract of desicented hog kidneys, containing histaminase, standardized

in units, I unit inactivating I mg hustamine hydrochloride in 24 hours at pH 74. Action and Uses Histaminae is widely distributed in animal tissues, particularly in the intestinal inuces and kidneys. It dearmines and detonical histamine, the probable cause of many allergie phenomena. Intended for use in the prophylaxis and treatment of balling themses, and they allergies and manifesting themses.

of physical allergies and other allergie states and manifestations Administration Orally the entere-coated tablets awallowed whole, 20 units 3 times daily as average dose, increased to 30 units 4 to 6 times daily if there is no improve-

Supply TORANTIL-Tablets, enteric coated 10 units-Bottles of 100, 500

TOROCOL Choleretic, laxative

(Plessner)

Composition Each tablet contains

Action and Uses Cholcretic, promoting increased secretion of bile and bile constituents, laxitive For use in diseases of the biliary tract and liver associated with impaired secretion of bile and absorption of fats, particularly if accompanied by constitution Administration Orally, I or more tablets 3 times daily before meals, with copions intake

of water

Supply TOROCOL-Tablets-Bottles of 100 500 1000

TOROCOL COMPOUND—Tablets—Each contains hile salts gr 1 (0065 Gm), papain (carea papaya) gr 2 (013 Gm) ext easears asgrada gr ½ (0032 Gm), phenolphthalein gr ½ (0032 Gm) oleoresin caprieum m ½ 1000 posge 1 or 2 tableta 3 times laily, 2 hours after meals—Bottles of 100 500 1000

TORULEXIN

Vitamin B therapy

(Upjohn)

Composition Each capsule contains (approximately)

18 mg
05 mg 50 mg
0 25 mg 0 1 mg

Action and Uses Provides the chief factors of the vitamin B complex For use as detary supplement in the prophylaxis and treatment of vitam n B complex deficiencies

Administration Orally 1 or 2 capsules twice daily more as indicated

Supply TORULEXIN—Capsules—Bottles of 50 500

TOTABEX Vitamin therapy (C D Smith)

Composition Each fi dr (3 7 ce teaspoonful) or capsule contains

Ascorbic acid (vitamin C)

Thiamme hydrochlorde (vitamin B)

3 mg

Riboflavia (vitamin Bi) 2 mg
Niacinamide (nicotinamide) 10 mg
Calcium pantothenate 2 mg

with other vitamin B complex factors available in liver (capsules) or in rice ${\bf i}$ ran concentrate (liquid)

Action and Uses Provides B complex factors with vitamin C For ise as d ctary supplement in the prophylaxis and treatment of multiple vitamin B and C deficiencies Administration Orally 1 teaspoonful or capsule daily more as indicated

Supply TOTABEA-Capsules-Bottles of 25 100 500 1000

TOTABEX-Liquid-Bottles 4 fl oz 1 pt

TRAPADIN IMPROVED Vitamin therapy

(IVC)

Composition Fach cansule contains

Composition and capacit contains	
Vitamut A	5000 USP units
Vitamm D	1000 USP umts
Ascerbic and (vitamin C)	75 .mg
Thiamine bydrochlonde (vitamin B _i)	5 mg
Rihoflavin (vitamin B ₂)	10 mg
Niacinamide (nicotinamide)	30 mg
Pantothenic acid	3 mg
Pyridoxine hydrochloride (vitamin Ba)	1 mg

Mixed tocopherols 10 mg

Action and Uses Provides in compact form more than drilly requirements where these have been established of each of the vitamins considered essential in human nutrition For use as dietary supplement in the treatment of multiple vitamin deficiency.

Administration Orally 1 capsule slasly more as indicated Supply TRAPADIA IMPROVED—Capsules—Bottle of 100

TOTAQUINE

Antimalarial

Description A mixture of alkaloids from Cinchona bank yellowish or brownish odorless powder of bitter taste almost insoluble in water USP preparations contain 7%

to 12 % anhydrous quinino and 70 % to 80 % total alkaloids (cinchomidioe, cinchonine, quinidine and quinine)

adjunctine and quinine)
Action and Uses Antimalarial, little inferior to pure quinine For use in the treatment
of malaria

Administration Orally, gr 5 (0 324 Gm) to gr 10 (0 648 Gm), repeated as indicated

Caution: Cinchonism Gastronitestimal upsets Supply TOTAQUINE—Pulvules, gr 5 (0 324 Gm)—Bottles of 100, 500, 1000 (Lilly) TOTAQUINE—Powder—Bottles, ½ oz, ½ oz, 1 oz, 5 oz (Merck)

TOTAQUINE-Capsules, gr 5 (0 324 Gm)-Bottles of 100, 500, 1000

(United Drug) (United Drug)

(Ciba)

TOTAQUINE—Powder—Bottles, 14 oz, 14 oz, 5 oz
TRASENTINE

Antispasmodic

Chemical Name Diphenylacetyldiethylaminoethanol hydrochloride,

Description A synthetic apasmolytic substitute for atropine and other beliadonna alkaloids, white crystalline powder readily soluble in water Stable in dry (tablet) form but alowly hydrolyses in account solution

Action and Uses Lifective non narcotic relaxant of amouth musels anam, acting directly upon muscle fibers as well as subhibiting parayimpathetic near endings, in therapeutic dosage is practically nonmydrastic, causes little or no dryness of mouth, does not inhibit vagal innervation of the heart Also possesses mild local anesthotic properties For use in cardiospasm pylorospasm, apastic colon renal and bilary colos, sparms of the urcters or uniary bladder in apastic dynmonyrbas

Administration Orally, for adults 75 mg to 150 mg 2 or 3 trees daily children propor tionately The tablets should not be chewed (local anesthetic action) Intramuscularly, 50 mg (ampul solution) Receilty, 100 mg (suppository)

Supply TRASENTINE—Ampuls 15 ec containing Trasentine hydrochloride 50 mg, ammonium chloride 75 mg, glucose 90 mg—Cartons of 5, 20 TRASENTINE—Tablets 75 mg—Bottles 0 20 50

TRASENTINE—Suppositories 100 mg in cacao butter base—Box of 5

Combination TRASENTINE-PHENOBARBITAL—Tablets, each contains Trasen time 20 mg and phenobarbital 20 mg, antispasmodic and sedative, dosege orally 3 to 6 tablets daily—Boxes of 40, 100

TREOFER Hemotime (United Drug)

Each tablet contains ferrous sulfate, exsecrated, gr 5 (0.324 Gm) For use as hematime in the treatment of secondary anemass. Administration Grally, I tablet 3 times daily after meals Supply Bottles of 100, 1000

TRETHYLENE Analgesic (Davies, Rose)

Chemical Name Trichloroetbylene

Formula HCIC CCI,

Pescription Clear, colorless volatile but non inflammable liquid with chloroform like odor, practically insoluble in water, miscible with alcohol, ether and chloroform

Action and Uses Volatile anesthetic and analgenc, particularly effective in neuralgas of the trageminal nerve For use as analgenc inhalant in trageminal neuralgia (tie douloureux), painful conditions of the coroca, cyclids, hiepharospasm, kleig eyes', in the prevention and amelioration of augma pectors

Administration By inhalation from gauze or handkerchief, 20 to 30 drops repeated once or twice if necessary

Caution The patient should recline while inhaling. The bould should not be brought into direct contact with the nose

Supply TRETHYLENE-Louid-Bottle 1 fl oz

TRIASYN B

Vitamin B therapy

(Premo)

Composition Each capsule or tablet contains not less than

Thiamine hydrochloride (vitamin Bi) 1 mg Riboflavin (vitamin B1) 15 mg Nicotinamide (niacinamide) 10 mg

Action and Uses A USP atandardized vitamin B preparation for oral administration. containing 3 important vitamin B complex factors in balanced proportions For use as dietary supplement in the prevention of thismine, riboflavin and nicotinic acid deficiencies

Administration Orally 1 capsule or tablet twice daily for prophylaxis dosages increased as required

Supply TRIASYN B CAPSULES (CA) -Bottles of 100, 1000 TRIASYN B TABLETS (C.A.)—Bottles of 100, 1000

TRIASYN B WITH LIVER INJECTION

Choline

Vitamin B therapy

(Armour)

Composition Each et contains

Thiamine hydrochlorido Ruboflavan

Nicotime acid

3 0 mc 0 58 mg 105 mg 120 mg

with other vitamin B complex factors available in 1 cc of liver B-vitamins injection USP

Action and Uses A USP standardized vitamin B complex preparation for intramuscular injection For use in the treatment of vitamin B complex deficiencies Not intended for the treatment of pernicious anemia

Administration Intramuscularly 5 cc or more in divided doses repeated several times weekly as indicated

Supply TRIASYN B WITH LIVER INJECTION-Vial, 10 cc

TRIATAL

Gastric antacid, antispasmodic, sedative

(Warren-Tood)

Composition Each tablet contains

Magnesium trisilicate

Atronine sulfate Phenobarbital

(0.324 Gm) gr 1600 (0 065 mg) gr 160 (6 5 mg)

Action and Uses Gastric antacid antispasmodic and sedative For use in pylorospasm, cardiospasm peptic ulcer particularly with associated apasm gastric hyperacidity. gastritis

Administration Orally 1 to 4 tablets 1/2 to 1 hour before meals Supply: TRIATAL-Tablets-Bottles of 100 1000 6000

TRIBIN

Vitamin B therapy

(Endo)

Composition: Each ec contains

Nicotinamide

Thiamine hydrochloride

Riboflavin

10 mg 1 mg 100 mg

Action and Uses Provides 3 important factors of the B complex in sterile solution for injection For use in the parenteral treatment of multiple vitamin B deficiencies

Administration Intravenously or untramuscularly according to individual requirements Supply TRIBIN-Ampuls, I ce-Boxes of 12 25, 100

TRIBROMALIRO

Gold antispasmodic

(Chicago Pharmacal)

A stable pleasantly flavored noncous solution of neutral gold imbromide, gr 16a (3 2 mg) to the teaspoonful For use as bronchial antispasmodie in pertussis and other apasmodic coughs Administration Orally, 1 to 2 teaspoonfuls 4 or 5 times daily Supply Bottles 1 pt. 5 pt. 1 cal

TRI CALSATE

Gasters antaced

(Paxton)

Powder containing when in aqueous suspension, tribasic calcium phosphate sodium tribasic pl osphate sodium citrate For use as gastric antacid in gastric hyperacidity. pyrosis peptic ilicer Administration Orally 1 beaping teaspoonful in water as needed in peptic ulcer I teaspoonful in 14 glassful of water repeated every hour if required Supply Bottles, 416 oz 18 oz

TRICHLOROETHY! FNF

(Lederle)

Formula

Description Clear colorless volatile bound with chloroform like odor practically insoluble in water miscible with alcohol other and chloroform

Action and Uses Volat le anesthetic and analgesic particularly effective in neuralgies of the tracement norse. For use as analysis unbalant in tracemenal neuralesses (the douloureux) painful cond tions of the cornea eyelids blepharospasm. Lleig eyes in the prevention an I amelioration of angua pectoris

Administration By anhalation I co repeatedly if necessary, but not more than 4 co within 24 hours

Caution The nations should recline while inhalog. The liquid may be spread on a handkerchief but si oul I not be brought into direct contact with the nose There is some tendency to babituation

Supply: TRICHLORETHYLENE (CA) -- Frangulos, 1 cc-Box of 21

TRICHONAL

Trichomonacide

(Buffington)

Contains exyouingline lactate colloidal kaolin dextrose, in an effervescent base For use in the treatment of various forms of vaginitis including Trichomonas vaginalis vaginitis Applied 1 or 2 tablets inserted into the vagina before returng Supply Tablets-Bottles of 25, 100, 500

Fungicide TRICOCIDE

(Malthie)

An ointment containing cresol beta naphthol benzocnine zinc oxide For use in ring worm and other fungous infections Applied topically twice daily Supply Tubes

16 oz 1 oz TRI DROXAL

Gastrie antacid, adsorbent

(Warren-Teed)

Composition Each floz contains

Magnesium trisilicate

gr 80 (5 2 Gm)

gr 196 (127 Gm) Aluminum hydroxide gel

Action and Uses I flective nontoxic gastric antacid demulcent and adsorbent of rapid and sustained action neutralizing gastric hyperacidity without overalkaliniza tion 'rebound hyperacidity or interference with digestive processes For use in the treatment of gastne hyperacidity, peptic ulcer, acute and chronic gastroenteritis

Administration Orolly for adults 1 teaspoonful to 1 tablespoonful before meals in 14 glass of water repeated as required, for children, 14 to 14 the adult dosage

Supply TRI DRO AL-Bottles, 3 fl oz (cartons of 12), 1 pt, 1 gal

TRI HEP-CHOL

Cholagogue

(Lloyd)

Composition Each teaspoonful represents the active constituents of Chionanthus virginica and Chelidonium majus gr 10 (0 648 Gm) each hile salts compound gr 3 (0 194 Gm) Action and Uses Cholagogue and laxative For use in the medical management of liver

and gallhladder discases

Administration Orolly 1 teaspoonful one hour after meals 3 or 4 times daily Supply TRI HEP CHOL-Bottles 1 pt 1 gal

TRIKETOL

Hydrocholeretic, choleretic

(Endo)

Description A combination of purified unconjugated triketocholanic acids (dehydrochoice and dehydrodesoxycholic acids) obtained from bile as oxidation products of choic acid green tinted crystalline powder of hitter taste

Action and Uses Effectively and rapidly increases the volume of bile and bile con stituents secreted by the liver (hydrocholeretic and choleretic action) without causing emptying of the gallhladder (not a cholagogue) For use in biliary stams not due to complete mechanical obstruction to promote drainage of the hile duets an l retard ascend ng cholangitic infections to stimulate the secretory activity of the liver to maintain free postoperative hiliary drainage to hasten the concentration and subsequent elimination of radiopaque dyes in cholecystography

Administration Orally 1 or 2 tablets or gr 4 to gr 8 (0 259 Gm to 9 518 Om) of powder 2 or 3 times daily after meals

Contraindications Complete mechanical common duct obstruction severe hepatitis or acute vellow atrophy Given cautiously in asthmatics

Supply TRIKETOL-Ponder-Bottles 1 oz 4 oz

TRIKETOL-Tablets gr 384 (0 243 Gm)-Bottles of 40, 100, 500, 1000

TRILOX

Gastric antacid, adsorbent

(Blue Line)

Composition Each floz contains

Magnesium trisilicate Aluminum hydroxide gel dried gr 75 (486 Gm)

gr 71% (0 488 Cm) Action and Usea Effective gastne antacid of rapid and prolonged action with adsorbeut demulcent and protective properties. Does not cause overalkalinization or systemic alkalosis rebound hyperacidity, loss of chlondes. For use in peptic ulcer gastric

Administration Orally 1 to 3 tablespoonfuls started in a half glass of water 15 to 20 minutes before feeding and at bedtime.

Supply TRILOX-Bottles 1 pt. 1 gal

hyperacidity gastritis

Gastric antacid, adsorbent TRIMAGNOL

(Patch)

Composition Each tablet contains magnessum trisilicate gr 71/2 (0 486 Cm) vitamin C (ascorbic acid) 61/2 mg powdered elm hark as demulcent

Action and Uses Effective nontoxic antacid demulcent and adsorbent the suggested intake also provides adult daily requirements of vitamin C For use in the treatment of gastric hyperacidity peptic ulcer, gastroententis

Administration Orally 4 tablets 3 times daily, taken 2 hours after each meal Supply TRIMACNOL-Tablets-Bottles of 100 1000

TRIMAX

Gastric antacid, adsorbent

(Steams)

Description Synthetic hydrated magnesium trisiliente (2 MgO 3SiO_{2.n}H₂O), white, odorless practically tasteless powder, insoluble in water

Action and Uses Effective, nontoxic gastric antacid, demulcent and adsorbent, rapidly neutralizing gastric hyperacidity without overalkalinization, 'rebound' hyperacidity or interference with digestive processes For use in the treatment of hyperchlorhydria neptic ulcer, acute and chronic gastroenteritis

Adrainistration Orally, 2 tablets chewed before swallowing, or 1 teaspoonful of the powder dispersed in 14 to 14 glass of water, between meals

Supply TRIMAX-Powder-Bottle, 134 oz TRIMAX-Tablets, bisected, gr 10 (0 648 Gm)-Bottles of 100, 500

TRINESIUM Gastric antacid, adsorbent

(Ahhan)

Formula 2 MgO 3SiO₂ nH₂O

Description A synthetic, hydrated magnesium trisilicate, white, odorless powder msoluble in water

Action and Uses Effective, nontoxic antacid, demulcent and adsorbent rapidly neutralizing gastrie hyperacidity without overalkalimization, 'rebound' hyperacidity or interference with digestive processes For use in the treatment of gastric hyperacidity, peptic ulcer, scute and chrome gastroenterius

Administration Orally gr 15 to gr 60 (0 972 Gm to 3 89 Gm) before meals

Supply TRINFSHIM-Tableta gr 714 10 486 Con)-Bottles of 40, 100, 500 MILK OF TRINF SIUM-Each flor contains magnesium trisilicate gr 60 (3 89 Cm), aluminum hydroxide gr 6 (0 389 Gm) desage, 1 teaspoonful to 1 tablespoonful, as required-Bottles 12 fl oz I gal

TRINIDEX Composition Fach liter contains

Parenteral solution (Don Baxter)

Dextrose Sodium el loride Nicotinamide Riboflavin Thismine hydrochloride

50 Gm 9 Gm 20 mg 6 mg 8 mg Action and Uses Provides fluid dextrose and sodium chloride, with three important

vitamin B factors in amounts sufficient to prevent depletion For use to prevent or correct tissue and circulating fluid loss due to dehydration, to provide calones as dextrose, to replace losses of sodium chlonde

Administration Intracenously or hy hypodermoelusts, 500 cc to 2000 cc or more, as required

Sunnis TRINIDEX-Vacohter light-protective dispensing container, 1000 cc (under vacuum)

TRINITRINE CAFFEINATED Coronary vasodilator

(Anglo French)

Composition Each pill contains 2 drops or 001 Gm of Transfrine (nitroglycerin) in 1 % solution and caffeine 0 02 Gm

Action and Uses Vasodilator For use principally in angina pectoris

Administration Orally 1 to 3 pills well masticated taken a few minutes apart Maximum dose 10 pills in 21 hours

Supply TRINITRINE CAFFEINATED 'DUBO'S -Pills-Tube of 60

TRI-NUTRON Vitamin therapy Composition: Each tablet contains

(Neoco)

Vitamin D 250 USP units Vitamin B (thiamine) (0 18 mg) 60 USP units Riboflavin (vitamin B.) 0 333 mg

Nicotinic acid 25 mg 0 08 mg Pantothenic acid Pyridoxine (vitamin B₄) 004 mg Action and Uses: Provides vitamin D, with vitamin B complex supplement For use as dietary supplement

Administration: Orally, for prophylaxis in adults 2 tablets daily; for children, 3 tablets

Supply: TRI-NUTRON-Tablets-Bottles of 100, 1000

TRIONAL

Hypnotic, sedative

(Winthrop)

Chemical Name: Sulfonethylmethane Diethylsulfon-methylethylmethane
Formula: Calla SOrCalla

CH, SO-CH

Description: White, odorless crystalline plates of bitter taste, slightly soluble in water (1 200), more soluble in boiling water (1 30), freely soluble in sleohol (1 8)

Action and Uses, Hypnotic and sedative Slowly absorbed, though more rapidly than Sulfonal, the hypnotic effect is delayed and prolonged For use in simple insemnia, especially when delayed hypnotic effects are desired

Administration. Orally, 0.65 Gm to 1 Gm in insomnia, in obstinate cases up to 4.0 Gm, best dissolved in a warm drink. Alkalies or alkaline waters should be given liberally, together with saline laxatives. Administration should be interrupted every third or fourth night.

Caution: If administered continuously too long, cumulation due to slow excretion may occur, with poisoning characterized by hematopophyrinums (pink or red unne), confusion, statin, constipation, vomiting, kidney damage with albuminuma Sunniv; TRIONAL—Powder—Pattle, 1 or

TRIOPHEN WITH ATROPINE SULFATE

Gastric antacid, antispasmodic

(Vale)

Composition: Each tablet contains

Magnesium trisdicate Atropine sulfate Phenobarbital gr 7 (0 454 Gm) gr 1500 (0 13 mg)

Action and Uses: Gastric antacid, adsorbent and antispasmodic, rapidly neutralizing gastric hyperacidity without overalkalimization, 'rebound' hyperacidity or interference with digestive processes For use in the treatment of gastric acidity, peptic ulcer, pylorospasm

Administration: Orally, I tablet every 3 hours, between meals

Supply: TRIOPHEN WITH ATROPINE SULFATE—Bottles of 100, 1000

TRIPHAL

- Gold therapy

(Winthrop)

Chemical Name: Sodium aurothiobenzimidazol carboxylate

Formula: C.H.N.; NH.CS Au COONs + 2HtO

Description: A light yellow powder containing approximately 44 % gold, freely soluble in water, forming abghtly alkaline solutions which are stable for only a short time

Action and Uses: That of a water-soluble gold salt For use in lupus crythematosus
Administration: Intrasenously slowly, once weekly, for adults 5 mg gradually increased
to 75 mg, for children, 05 mg gradually increased to 25 mg. Solutions must be
freshly prepared the powder is dusted on 3 ce to 5 co of cost, stenk, dastilled water

and discolved without stirring Caution: The sunal presentions with gold therapy should be observed, particularly for skin, renal and hematological reactions. Strong sunlight and actinotherapy should be availed.

Supply: TRIPHAL (C A)-Ampuls, 0 025 Gm, 0 1 Gm-Boxes of 1

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TRISIDONNA

772.

Gastric antacid, antispasmodic

(Rorer)

Composition Each tablet contains

Magnesium trisilicate Activated chargoal Ext helladonna

gr 734 (0 486 Gm) gr 1 (0 065 Gm) gr 312 (54 mg)

Action and Uses Gastrie antacid and antispasmodic adsorbent, rapidly neutralizes gastric hyperacidity without overalkalimization or 'rebound' hyperacidity. For use in the symptomatic treatment of gastrie hyperacidity, peptic ulcer, acute and chronic gastroenteritis

Administration Orally, 2 to 4 tablets after meals

Supply TRISIDONNA-Tablets-Bottles of 100, 500, 1000

TRI-SIL Gastric antacid, adsorbent

Chemical Name, Magnessum traslicate

Formula 2MgO 3SiO₂ nII₂O Description A synthetic, hydrated magnessum trisilicate, white, odorless powder, msoluble in water

Action and Uses Effective, nontoxic antacid, demulcent and adsorbent rapidly neutralizing gastrio hyperacidity without overalkalimization, 'rebound' hyperacidity or loterference with digestive processes For use in the treatment of gastine hyperacidity, peptio ulcer, acute and chronic gastroententis

Administration Orally, before meals 1 to 4 tablets or 1 to 2 teaspoonfuls of powder in a little water, or I teaspoonful to I tablespoonful of the Milk in water Supply MILK OF TRI-SIL-A suspension of magnesium trialicate to an aromatic

vehicle each floz containing gr 80 (5 2 Gm)-Bottles 3 floz, 1 pt. 1 gal TRf SIL-Powder-Jars, 13/4 and 43/4 avoir on

TRf SIL-Tableta, gr 10 (0 648 Gm)-Bottles of 40 100, 1000, 6000

TRISIMA

Gastere antacid, adsorbent

(Bischoff)

(Warren-Teed)

Chemical Name Magnesium trisibeate Action and Uses Effective nontoxic gastre antacid, demulcent and adsorbent rapidly neutralizes gastric hyperacidity without overalkalinization 'rebound hyperacidity or interference with digestive processes For use in the treatment of gastric hyper

acidity, peptic ulcer, acute and chronic gastroenteritis Administration Orally, 1 or 2 tablets 2 hours after meals and before returns, Supply TRISIMA-Tablets, gr 734 (0 486 Gm)-Bottles of 40, 100 1000

TRISOFOR

Hematinic, vitamin B therapy

(SKF)

Composition The recommended daily adult desage, 6 ft dr (6 teaspoonfuls) supplies as palatable clixir

Ferrous sulfate Thiamine hydrochloride (vitamin Bi) Riboflavin (vitamin B)

ет В (0 389 Gm) 2 25 mg 20 mg 100 mg

Action and Uses Hemstinic supplemented with 3 vitamin B factors For use to the prevention and treatment of secondary (iron deficiency, hypochromic) anemias particularly if associated vitamin B deficiencies are suspected

Administration Orally for adults 2 teaspoonfuls or more 3 times daily, preferably after meals, children and infants, in proportion May he given undiluted with water, or with fruit or vegetable juices, but not with milk

Supply TRISOFOR-Elixir-Bottle, 12 fl oz

TRISOGEL

Gastric antacid. adsorbent

(Lilly)

Composition · Each pulvule contains magnesium trisilies te gr 41/2 (0 292 Gm), aluminum hydroxide gel desiccated gr 11/2 (0 097 Gm) Action and Uses. Effective gastric antacid, adsorbent of excess soid, and demulcent

For use in the treatment of gastne and duodenal ulcers, and in hyperacidity Administration: Orally, 1 to 3 pulvules after meals

Supply 'TRISOGEL'-Pulvules-Bottles of 100, 1000

TRISOMIN

Gastric antacid, adsorbent

(Lilly)

Chemical Name Magnesium trisibeate

Formula 2MgO 3SiO-nH₂O

Description A synthetic, hydrated magnesium trisilicate, white, odorless powder msoluble in water

Action and Uses Effective, pontoxic antacid, demulcent and adsorbent, rapidly neutralizing gastric byperacidity without overalkalinization, 'rebound' byperacidity or interference with digestive processes For use in the treatment of gastric hyperscidity, peptic ulcer, scute and chronic gastroententis

Administration Orally, gr I5 to gr 60 (0 972 Gm to 3 89 Gm) before meals Supply 'TRISOMIN'-Pulvules gr 5 (0 324 Gm)-Bottles of 100, 1000 TRISOMIN -Tablets, gr 71/2 (0 486 Gm)-Bottles of 100, 500

TRITHESIA

Local anesthetic

(Brean)

A sterile injectable solution in oil containing propyl p-aminobenzoate 4 %, procaine base 15%, benzyl alcohol 50% Local anesthetic of prolonged action because of slow absorption from oil solution For use in pruntus and shall fissure, cryptitis, papillitis, hemorrhoids Dosage For infiltration anesthesia especially in the rectal area 5 co are often sufficient Supply TRITHESIA (Oil solution) -- Ampuls, 5 cc-Boxes of

TRITIGEN

Genitourinary sedative A concentrated aqueous infusion of couch grass (Triticum repens) Intended for use as

(Searle)

genitourinary sedative in infisministory conditions of the genitourinary tract
Administration Orally for adults 2 to 4 tablespoonfuls, repeated as indicated, taken in glass of water or other squeous liquid Supply Bottles, 1 pt. 1 gal

TRIV

Trichomonacide

(Drug Products)

Contains oxyguinoline citrate, dextrose, colloidal kaolin and calcium lactate, with aromatics For use in the treatment of Trichomonas vaginalis vaginitis and vulvovaginitis Applied by inserting 1 or 2 pulvoids vaginally, morning and night, after douching with 2 qt of warm water or by insufficient of 14 to 1 teaspoonful of the powder Supply TRIV-TABS-Pulvoids-Bottles of 25, 100, 500 TRIV SUFLATE -Powder-Bottle, 6 oz

TRI_VATINE

Vitamin therapy

(Smith-Dansey)

Composition Each capsule contains

Vitamın A (fish liver oil) Vitamin D (irradiated ergosterol) Thiamine bydrochloride (vitamin Bi) Riboflavin (vitamin B.)

5000 USP units 1000 USP units 10 mg OI me

Action and Uses For use as dietary supplement to prevent deficiencies of vitamins A D and B.

Administration Orally, I capsule daily for adults and children Supply TRI VATINE-Capsules-Bottles of 100, 500 1000

TRIZ Urinary antispasmodic, sedative

(Cole)

Each flor contrains atropine sulfate gr 5 (see, (0.5 mg), sodium benroate gr 24 (1.56 Gm) potassium acciate gr 16 (1.03 Gm), triticum (ext. equiv) gr 8 (0.518 Gm), aparagus ated (ext. equiv.) gr 8 (0.518 Gm), eorgan (ext. equiv.) gr 8 (0.518 Gm), eorgan (ext. equiv.) gr 8 (0.518 Gm) on perperimint m 0.12 (0.007 ec), and glyceria m 48 (2.90 ec.) For wate au intrary antispassmodic, sedative and durette in espitials, preferably and pyrlonephritis. Administration Orally, 11 o.4 flut every 2 or 3 hours, preferably given in hot water Supply Bottles 1 pt, 1 gal

TROPHONINE

Food supplement

(Reed & Comnck)

Contains 12% of carbohydrates (lectose, maltose, dextrose, dextrin, sucross), 5% of amino acids and other products of protein hydrolysis, and 19 5% alcohol For use as a polatable, input flood supplement, particularly in chronic and deblitating illnesses Administration Grally 1 to 2 tablespoonfuls repeated as required Supply TROPHONINE—Bottles 128 to 1. ac.

TROPHONINE X

Food supplement

(Reed & Carntick)

Composition Each flor contains

Pyridoxine hydrochloride (vitamin B _a) 0.75 mg Carbohydrstes (dextrin, dextrose, lactose, maltose and sucrose) 4 Gn	Carbohydrstes (dextrin, dextrose, lactose, maltose and sucrose) Amino acids and other hydrolyzed protein derivatives	4	mg mg mg mg mg Gm Gm
--	--	---	--

Action and Uses A palatable food supplement fortified with synthetic vitamin B complex factors For use as dictary supplement

Administration Orally, 2 to 4 tablespoonfuls daily, 2 tablespoonfuls supplying the daily minimum requirements of riboflavin and nicotinamide, with more than the daily requirement of thamme

Supply TROPHONINE'X-Bottles, 12 fl oz, 1 gal

TROSE Trichomo

Trichomonacide (Cole)

Composition Fach vaginal tablet contains

 Reta lactose
 gr 15 (0 972 Gm)

 Borie end
 gr 5 (0 324 Gm)

 Lactie acril
 m 34 (0 031 ce)

 Oxy quinoline sulfate
 gr 32 (0 040 Gm)

Action find Uses Restorts and maintains the normal and condition of the vaginal secretions combats Trichmonas and progenic bacteria. For use in Trichmonas vaginalis vaginatis, and in nongonorrhead vaginitis and vali oragonius in inlants and children.

Administration After a douche (I teaspoonful lacte and USP to 2 qt of water or 3 tablespoonfuls of white vinegar to 2 qt of water) before retiring insert 2 or 3 tablets bigh in the vagina Repeat douche in the morning

Supply TROSE-Tablets, vagual-Bottle of 100

TRYCOGEN

Trichomonacide

(Alphaden)

Contains sodium thosalifate thymol, oxyquinoline sulfate and oil of wormwood com bined in a bland base of bore aced starch magnesime archonate, with butboen as preservative For use in the treatment of Trebonomas vagandas vaguntis Applied by nauffletino of 6 to 10 Gm of the powder every other day, for 2 or 3 treatments supplemented with one segunds insert at night before retring Supply TRYCOGEN.— —Vaginal inserts—Boxes of 18, 100 TRYCOGEN.—Powde—Vial. 25 Gm.

TRYNAZIN Local sulfonamide therapy, analogsic (Abbott)

An ointment containing approximately 21/2 % sulfathiazole and 11/2 % butyn sulfate, with aluminum sulfocarbolate and atropine sulfate For use as bacteriostat and analgesic in treating proctitis papillitis, cryptitis, and as adjunct in the medical and surgical management of anal fasure, hemorrhoids and rectal fistula, including postoperative use as ointment dressing Applied topically several times daily as needed, by applicator or digitally, or injected into the rectum by pile pipe. Caution Local or systemic reactions when sensitivity to sulfonamules or (very rarely) butyn exists Not recommended for the treatment of pruntus and Supply Tube with applicator pipe, I oz

TRYPAFLAVIN

Antiseptic

(Winthing)

- Ghemical Name Acriflavine base, a mixture of 28-diamino-10-methylacridinium chloride and 2 8-diaminoacridine
- Description A synthetic actiding ('flaving') antiseptic 3 ellow dye, brownish red, odorless, granular powder, freely soluble in water (1 3), forming slightly acid solutions of relatively low toxicity and tissue reactivity. Solutions are stable, may be boiled or autoclayed to 130°G, but should be protected from light
- Acting and Uses Effective antiseptic and bactereide, particularly against gonococca. E coli, and other gram negative organisms when taken by mouth imparts antiseptic properties to the urine, if kept alkaline does not appreciably inhibit phagocytic activity of leucocytes or epithelial growth in wound repair For use in the treatment of wounds in infections of the genitournary tract, in infections of the mouth, ear, nose and throat in suppurative skin disorders
- Administration: Topically for wounds and burns, 1 1000 for syringing swabbing and arrigating and as packing or wet dressing In gonorrhea, 1 1000 for arethral instillation 1 4000 for irrigations For mouth and throat infections, 1 1000 as spray or urngation, for vagual swahs and tampons, 1 600 to 1 1000 For middle car infec tions a 1 500 solution in 50% alcohol is installed into the ear or used as gauze packing

Supply TRYPAFLAVIN-Ampuls 10 ce of a 2% solution-Box of 5

TRYPARSAMIDE

Antisyphilitic, arsenical therapy, trypanneide

Ghernical Name Monosodrum N phenylglycanamide-p-amonate

Formula:

- Description White, odorless, cristalline powder containing 25% pentavalent arsenic freely soluble in water (1 2) forming neutral, stable solutions, slightly soluble in alcohol
- Action and Uses Antisyphilitic, effective only in cases with central nervous system in volvement trypanocido For use alone or following malarial or fever therapy in neurosyphilis, particularly in early paresis, in the treatment of trypanosomiasis due to T gambiense
- Administration Intravenously for adults weekly 1 Gm to 3 Gm dissolved in 10 cc to 20 cc sterile distilled water or isotonic saline colution, maximum dosage 0.04 Gm to 005 Gm per kg body weight. The usual course consists of 12 or more weekly injections If veins are difficult, may be given intramuscularly but not orally
- Caution May cause optic perve injury, rarely pitritoid reactions agranulocytoms hepatitis
- Contraindications Contracted visual or color fields disease of the optic nerve, preg nancy

Supply TRYPARSAMIDE (C A)-Powder-Ampuls, 1 Gm, 2 Gm, 3 Gm-Boxes of (Merck) TRY PARSAMIDE-Powder-Ampuls 1 Gm, 2 Gm, 3 Gm (Squibb)

TRYPSIN

Digestant

Description. A proteolytic enzyme preparation derived from pancreas, largely freed from other enzymes and panereatic constituents, pale yellow powder, soluble in water, active in slightly alkalino medium, inactivated by acids

Action and Uses Proteolytic enzyme Intended for use internally in the replacement therapy of pancreatic deficiency, as an aid to protein digestion in the intestinal tract, externally, to soften exuberant sear tissue or digest necrotic areas in wounds

Administration Orally, 0.5 Gm to 1.5 Gm (preferably in enteric-coated pills) with or following meals Topically, in slightly alkaline solution prepared by adding sodium bicarbonate

Supply TRYPSIN-Powder-Bottles 1 oz, 1/8 lb 1/8 lb TRY PSIN-Powder-Bottles, I oz, 4 oz

(Armour) (Wilson)

TUAMINE Vasoconstructor, nasal deconvestant

(Lilly)

Chemical Name 2-aminoheptane

Formula CII, (CH₂), CHNH₂ CH₂

Description Colorless, volatile liquid with strong amine odor, slightly soluble in water. freely soluble in alcohol and ether

Action and Uses Volatile vasoconstrictor following inhalation prompt shrinkage of the congested nasal mucosa is produced For use as nasal decongestant

Administration By inhalation 1 or 2 gentle inhalations with the nose piece inserted snugly into the nostril while the other side is occluded. Repeat at half hourly or hourly intervals if needed

Supply 'TUAMINE INHALER'-Plastic inhaler compared with acres cap and note piece contains when packed 2-aminoheptane carbonate equivalent to 2-aminoheptane 325 mg menthol 32 mg aromatics q s on a piedget of impregnated cotton -Individual carton

TUAMINE SULFATE

Vasoconstrictor, nasal decongestant

(Lilly)

Chemical Name 2-aminoheptane sulfate

Formula (CH.(CH.), GHNH CH.), H,SO.

Description A white, odorless, crystalline powder, freely soluble in water, readily soluble in alcohol

Action and Uses Local vasoconstrictor For use in obtaining prompt and protracted relief from nasal congestion

Administration Topically, as 1% solution in routine examination and treatment by spra) tampon or dropper in special procedures requiring maximal shrinkage 2% solution by cotton awab. In sinua therapy as 1% solution or in dilutions up to 02% either by displacement or direct instillation Supply 'TUAMINE SULFATE'-1% buffered solution made isotonic with sodium

chloride, methyl and propyl parahydroxybenzoate as preservative-Bottles, 1 fl oz,

'TUAMINE SULFATE'-2% buffered solution made 130 tonic with sodium chloride, methyl and propyl parahydroxybenzoate as preservative-Bottles 2 fl oz, 1 pt

Hypnotic, sedative < TUINAL

Composition Seconal Sodium (sodium propyl methyl carbinyl allyl barbiturate) and Sodium Amytal (sodium isoamyl ethyl barbiturate) in equal proportions

Action and Uses Combines the prompt sedative and by produc effect of Seconal Sodium with the similar but delayed and more prological action of Sodium Amytal For use as sedative and bypnotic when prompt yet sustained action is desired, to produce amnessa during labor, as preancethetic agent in surgery

Administration · Orally, as hypnotic gr 134 (0 097 Gm) at bedtime, for obstetrical use gr 3 to gr 6 (0 194 Cm to 0 339 Gm) at onset of labor, followed by gr 134 to gr 6 (0 097 Gm to 0 194 Cm) as indicated, for surgical use gr 134 to gr 3 (0 097 Cm to 0 194 Cm) preoperatively The total dosage in 24 hours should not exceed gr 12 (0 778 Gm)

Supply. 'TUINAL'-Pulvules, gr 134 (0 097 Gm) and gr 3 (0 191 Gm)-Bottles of 100, 1000

TUSSADINE

Sedative expectorant

(Vanpelt & Brown)

Composition Each floz contains

Action and Uses Palatable cough syrup sedative expectorant, antispasmodic For use in irritating coughs, bronchitis and aimitar conditions

Administration Orally, for adults 1 to 2 teaspoonfuls every 2 to 3 hours as needed, children in proportion

Caution Codeme

Supply TUSSADINE-Bottles, 1 pt. 1 gal

TUSYROL Sedative expectorant

(Hart Drug)

Composition · Each fl oz contains

Potassum quancol sulfonate gr 16 (1 04 Gm)
Sodium citrate gr 32 (2 00 Gm)
Fluidestract of squill m 2
Chloroform gr 2 (0 13 Gm)
Syrup Tolu balsam glycerm and menthol

Action and Uses Expectorant cough sedative and bronchial antispasmodic For use in coughs and respiratory infections, to allay untation and liquefy thick mucoid secretions

Administration Orally, for sdults, 1 or 2 teaspoonfuls every 2 to 4 hours, for children up to 1 year, m 3 to m 10, 1 to 6 years, ¼ to ½ teaspoonful, according to age Supply TUSYROL—SUTUM—Bottles, 1 bt. 1 gal

TUTOCAINE HYDROCHLORIDE

Local anesthetic

(Winthrop)

Chemical Name Butamin. 2-p-aminobenzoxy-3-methyl-44 dimethylaminobutane monohydrochloride

Formula 11-N CH CH CH CH N CH, HC

Description: White, odorless, crystalline powder, freely soluble in water (1 4), sparingly soluble in alcohol (1 50) Aqueous solutions are neutral and sufficiently stable for sterilization by brief boiling.

Action and Uses Rapidly effective and prolonged infiltration and surface anesthetic efficient in relatively low concentrations of considerably less toxicity than cocaine For use in infiltration and surface anesthes a

Administration Solutions should be freshly prepared. For application to the eye nose and throat 1% solution with suprarenin for superficial surface anesthesia up to 5% solutions with suprarenin for superficial surface anesthesia. For trulog cal use 0.5% to 1%, if necessary up to 2% solutions without suprarenin. For infiltration and extensive field block 0.2% solutions with suprarenin 1 1000 For nerve block 0.2% to 0.5% solution usually with 1.0 to 2 drops of suprarenin 1 1000 per 10 cc.

Supply TUTOCAINF HYDROCHLORIDF (CA A)—Tablets gr 3/ (0.049 cm)—
Bottle of 100 Tablets 0 1 cm one tablet dissolved in 10 cc physiologic saline solution yielding a 1% solution—Tuble of 10

TUTOCAINE HYDROGHLORIDE 003 GM SUFRARENIA BITARTRATE
015 MG—Tablets one dissolved in 3 ee physiologic saline solution yielding a 1%
solution with suprarenin 1 20 000—Tube of 20 bottle of 100
TUTOC UNE HYDROGHLORIDE 003 GM SUFRARENIN BITARTRATE

0.00 MG—Tablets one dissolved in 3 ce physiologic saline solution yielding a 1% solution with suprarenin 1 50 000—Tul o of 20 bottlo of 100

TYPSOGEN

(Cannot)

TYPSOGEN

Ontains principles derived from the pancress Admi instration Orally 2 to 7 tablets after meals Supply Tablets plain or enterio-coated—Bottles of 100 500 1000

TYREE S ANTISEPTIC POWDER

Vaginal antiseptic

al antiseptic (Tyree)

Contains bone and zine sulfate saletyle and phenol menthel thymol sucaltyted. For its at vagual deoderant and antesptue Appl das douche for elemaning 2 traspoonfuls in 1 qt of water as antiseptue saturated solution Supply Packages 2 os 4 or 8 os.

TYROTHRICIN Antibiotic (topical)

Description An antibiolic extracted from the sporulating soil bacterium Bacillus brevs Tyrothena contains 2 water-soluble crystalline poly peptides the relatively nontoxic more active generation as selectively effective sgainst grain positive occur an I bacilli the etl er maoluble component tyrocidin is bactericidal in buffered solution sgainst many organisms but somewhat to or to fusion eclls

Action and Uses Totent topical antibacterial in superficial infections due to pneumocoes ataphylaceae atreptococci and similar gram pos two pathogens ineffective
and toxic orally or parenterally For we topically in impetigo pustular demantics
chronic afsecsses accondarily infected dermatoses and similar surface infections
when due to predominating gram positive organisms in infected womens and tileran
when due to predominating gram positive organisms in infected womens and ulcera
Administration Topically only in about 1 2000 d lutino as drops intel lat ous irrea-

tions or wet dressings. Higher concentrations may be irritating to tissue

Caution The antibacterial activity is uncertain in the presence of inhibiting gram negative organisms. Injection into the blood stream is dangerous

Supply TYROTHRICH 2% (CA.)—Alcohole solution 20 mg per ce to be d luted before use (usually 15 cc to 25 cc per 100 cc distilled water)—Vials 10 cc or 50 cc (Parke Dayls)

TYROTHRICIN CONCENTRATE (For Human Use) (CA)—Solution 25 mg per cc To be diluted hefore use (usually 1 cc per 49 cc datalled water)—Ampul 1 cc with accompanying vial of 49 cc sterile pyrogen free water vials 10 cc or 20 cc (Sharp & Dohme)

UDI GLOBIN Hematinic (United Drug)

Composition Each flox contains from and ammonium citrates gr 8 (0.518 Gm) red bone marrow, glycerin extract, gr 4334 (2.83 Gm) manganese citrate soluble gr 34 (0 032 Gm), liver concentrate paste (1 20) gr 51/2 (0 356 Gm), malted cereal syrup (barley and corn) m 144 (8 9 cc), vitamin B, 333 L S P units (1 mg), rihoflavin (vitamin B2) 1 mg, wine base, alcohol 17%

Action and Uses Hematinic, with vitamin B complex supplement For use in the prevention and treatment of nutritional anemias Administration Orally, for adults 1 tablespoonful, for children 1 teaspoonful, before

Supply: UDI GLOBIN-Bottles, 1 pt. 1 gal

ULEX

Vitamin B therapy

(Ulmer)

Gomposition . Each capsule contains

Yeast concentrate gr 3 (0 194 Gm) Liver concentrate gr 2 (0 130 Gm) Thiamine hydrochloride 3 mg Riboflavin 3 mg Niacinamide 20 mg

with pyridoxine hydrochloride 0.3 mg, calcium pantothenate 3 mg, other factors natural to yeast and liver

Action and Uses One capsule provides optimal daily requirements, where these have been established of vitamin B complex factors For use in the prophylaxis and treat ment of multiple vitamin B deficiencies, as adjunct in the treatment of nutritional anemias

mg-Bottles of 100 250, 500 1000

Administration Orally, 1 or more capsules daily Supply ULEX-Capsules-Bottles of 100, 250 500, 1000 Combination ULEX WITH C-Capsules, each contains in addition, vitamin C 37 5

ULTARZOLE

Coal tar therapy, sulfonamide therapy

(Ulmer)

Contains 1 % nurified coal tar, with 5 % sulfatheszole, incorporated in a vanishing cream base For use in the treatment of infantile and other weeping eczemas, in contact dermatoses where a mild coal tar product is desired, particularly if complicated by sulfatheazole-susceptible infections Applied externally Caution Should tout symptoms occur, all traces of sulfathrazole must be removed and fluids forced by mouth Supply Jars, 1 oz. 16 lb. 1 lb. 5 lb

ULTRACAIN

Local anesthetic

(Chatham)

An ointment containing ethyl para aminobenzoata 02%, amyl para-aminobenzoata 0 7 %, benzyl benzoste 1 %, in a cod liver oil, lanolin and petrolatum hase For use as surface anesthetic outment in the treatment of hurns, painful wounds and ulcers, hemorrhoids, pruntus an and vulvae, and similar affections Applied topically Supply Tube, I oz, jar, 1 lb

III TRACAPS

Vitamin therapy

(Hart Drug)

unita muta unita)

Composition Each capsule contains

Vitamin A (fish hver oil)	5000 USP
Vitamm D (irradiated ergosterol)	1000 U S P
Thiamine hydrochloride (Bi)	30 mg (1000 USP
Riboflavin (B-)	30 mg
Pyridoxine hydrochloride (B ₄)	0 25 mg
Ascorbic acid (C)	75 mg
Niacuamide	20 mg
Galcium pantothenate	50 mg
Mixed natural tocopherols (L)	5 07 mg

Action and Uses Provides 9 vitamins in balanced proportions and in amounts 125% or more of minimum adult daily requirements where established For use as detary supplement in the prophylavia and treatment of multiple vitamin deferences

Administration Orally, I capsule daily for prophylaxis, 2 capsules daily in pregnancy and luctation In established deficiencies increased desage according to needs

Supply ULTRACAPS-Capsules-Bottles of 30, 100, 500

ULVICAL Vitamin and mineral therapy

(Ulmer)

Composition Each tablet contains vitamin D 200 USP units, vitamin B, 0.5 mg, vitamin B, 1 mg, vitamin A 1000 USP units, vitamin C (ascorbie acid) 1636 mg, vitamin I 2 mg, calcium pyrophosphate gr 5 (0.321 Gm) ferrous sulfate exaccated gr 2 (0.13 Gm)

Action and Uses Vitamin and mineral supplement for use as dietary supplement for nursing or expectant mothers

Administration Orally 2 to 6 tablets daily or as indicated Supply, ULVICAL—Tablets—Bottles of 100, 500, 1000

UMBRATHOR

Radiopaque medium

(Hevden)

Description A 25% nonstabilized colloidal solution of thorium diocide, brownish liquid of milky appearance in reflected light, forming a sediment upon long standing which may be redissolved upon shaking

Action and Usea The preparation flocculates, forming a surface coating on mucous membranes and affording a relief picture of the infestinal stomach and bladder walls is nonirritating and nontoxic For use in gastronicetinal radiography

Administration Luterinal mucess. On the day preceding the examination a liquid diel, is given and purgative administered to the day of the examination the antestine is cleaned by an enorm. Umbrather diluted with equal parts of distilled water, in syrings with a thin cetherer attached is then impeted rectally in a line attemmenter regulated pressure. Approximately 200 cc to 400 cc of the contrast medium are needed thus should be self distributed in the intestines by massing the abdomen and drained off after 15 to 20 minutes. The intestines are then inflated with air and the reduceraph taken as soon as possible.

Stomach mucosa About 20 cc to 30 cc of Umbrathor are given orally and the contrast medium well distributed by massaging the upper abdomen for about

10 minutes before the rediograph is taken

Bladder nucesa Umbrather is injected into hladder, beld for 2 minutes drained, the bladder inflated with air and radiographed

Supply UMBRATHOR-Bottle, 200 ce

UNGUENTUM BOSSI Anupsoriatic

Supply Jars, 15 Gm-Package of 2

(Doak)

Contains ammoniated mercury 10% hexamethylenetetramine sulfosaleylic acid 5% in a special base For use in psenasa hyphal appealing Europhy bare 4 or 1.16 5.16

UNGUENTUM CREDÉ Silver antiseptic

(Schering & Glatz)

An outment containing 15 % colloidal aliver For use as antiseptic outment in the treatment of infections susceptible to edver therapy Applied topically by rubbing 2 Gm to 4 Gm vigorously mut the skin Caution Protracted use may cause argyria

LINI B L Laxative (United Laboratories)

Contains psylhum flour, karaya gum, lactose papaya seed and juice concentrate pectus, powdered fig powdered prune and flavoring For use as hulk lubricant in simple con attraction Administration Orally 1 to 3 teaspoonfuls well stirred in water, on returning Supply Powder—Package 14 oz

UNICAP VITAMINS Vitamin therapy (Upjohn)

Composition Each causule contains

Vitamın A (fish liver oil) 5000 USP unita Vitamin D (fish liver oil) 500 USP units Ascorbic acid (vitamin C) 375 mg Thiamine hydrochloride (vitamin Bi) 25 mg Riboflayin (vitamin B2) 25 mg Pyridoxine hydrochloride (vitamin B.) 05 mg Calcium pantothenate 50 mg Nicotinic acid amide (nicotinamide) 20 0 mg

Action and Uses Provides 100% or more of adult daily requirements, where these have been established, of many of the vitamins considered essential in human nutrition. For use as dietary supplement in the prophylaxis and treatment of vitamin deficiencies, particularly if the diet is madequate in these factors, if needs are increased or if gastrointestinal absorption of ingested food is impaired

Administration Orally, I capsule daily, more as indicated Supply UNICAP VITAMINS-Bottles of 24, 100, 250

URACEL. Analgesic, antiarthritic

(Chicago Pharmacal)

Composition · Each enteric-coated and sugar-coated tablet contains

Sodium salicylate gr 5 (0 324 Gm) Potassium indide gr 1 (0 065 Gm) gr 1/4 (8 1 mg) Ext commerciana Ext gelsemum gr 1/6 (8 1 mg) Thiamine hydrochloride

Action and Uses Antiarthritic and analgesic For use in the symptomatic alleviation of muscle and joint pains in arthritis and neuritis

Administration Orally, 2 tablets with 2 glasses of water, 3 or 4 times daily

Supply URACEL-Tablets-Bottles of 100, 500, 1000

URALANUM Antiseptic, tissue stimulant (Merrell)

An ointment containing ures 10 %, allantoin 0 5 %, Ceepryn (cctylpyndinium chloride) 0 2% For use as stimulant to healing and germicidal in chronic nonspecific ulcers of the foot and leg in decubitus ulcers, as adjunct in the treatment of diabetic and other refractory ulcerations in prodermia, burns esteemychtis Applied tomeally once or twice daily in liberal amounts then covered with a moisture-resistant material and suitable dressing Supply Tube, 14 oz, jar, 1 lb

URANTOIN-VIOLET Tissue stimulant, antiseptic (Irwin, Neisler)

Ointment containing allantoin 0.6% crystal violet 1 1000 urea 15% For use as dressing

in minor burns and irritations of skin Applied topically Supply Jars, 4 oz. 1 lb

UR ASEPTINE Urinary antiseptic

Contains hexamethylenetetramine, bexamine methylenecitrate, sodium benzoate, lithium benzoate diethylenediamine Urmary antiseptic and acidifier, diuretic and uric acid eliminant, nontoxic in therapeutic dosage For use in pyelitis, pyelonephirits, eystitis, urethritis, vesiculitis prostatitis, renal and vesical calculoss Administration Orally, i.dr to 2 dr in a half glass of uonalkaine water, 3 times daily before meals Supply URASEPTINE? PROGLER—Bottle, 80 Gm.

UREAJEL Tessue stemulant

(Breon)

Contains urea 10% in a water-soluble, tragacanth borogly cerm jelly base, with phenol 0 5% Intended for use in suppurative wounds, to lessen foul odor and pyogenic infection, to stimulate granulation Applied topically as required Supply Tube, 4 oz. jar, 1 lb

UREA Diuretic, tissue stimulant

Chemical Name: Carbamide Formula

Description. White, crystaline powder, odorless or with slight ammoniaced odor, freely soluble in water (i 15) and alcohol (i 10)

Action and Uses Liffective, nontone discretic Urea may be applied topically for removal of accretic tissue in infected wounds and to stimulate granulation tissue For use in edems, topically in infected, indolent wounds and ulcers

Administration. Orally, 0.5 Cm to 4 Gm, best as solution Topically, as powder or solution Contraindication Not to be employed as discretic in patients with edema associated

with nitrogen retention Supply: UREA (CA)-Crystals-Bottles, 1 oz 3/4 lb, 1 lb, carton, 5 lb

(Mallinckrodt) UREA (C A)-Crystals-Bottles, 1/2 lb, 1 lb (Merck)

URESTRIN

Estrogen therapy (Uptohn)

Description. Naturally occurring estrogens obtained from the urine of pregnant mares. highly purified and standardized by the Allen-Doisy method

Action and Uses Effective estrogen, stimulates growth and development of the female genital tract and mammary glands in the castrate and immature animal, causes commication of the vaginal mucosa and increased, large squemous cells in vaginal smears For use in controlling symptoms of menopsuse in semile vaginities and pruritus vulvae, in generated vulvovaginitis of children in some types of mensional disorders and involutional melancholia

Administration Intromuscularly (ampuls) or orally (capsules or clixit) or both com bined, in quantities and frequency in accordance with the disorder treated, 2000 to 20 000 I U once or twice weekly

Supply URESTRIN-Ampuls-1 cc containing 2000 IU, 10 000 IU-Boxes of 6 25 Vials, 20 cc, 2000 IU per cc Vials 10 cc 10,000 IU or 20 000 IU per cc URESTRIN-Capsules, containing 1000 2000, 4000 or 10,000 I U -Bottles of 30, 100, 500, 1000

URGININ

URESTRIN-Elixir, each teaspoonful providing 2000 I U -Bottles, 4 fl oz, 1 pt Cardiac glycoside therapy (Lederle)

Description: A stable, biologically standardized, water insoluble giveoside derived from squill (Urginea indica) pale yellow, granular powder of bitter taste, practically insoluble in water, soluble in alcohol

Action and Uses Lake digitalis, a potent myecardial stimulant acting directly upon eardisc muscle, increasing the force of systolic contraction and the efficiency of the decompensated heart, slows the heart rate, increases A-V conduction time, reduces cardiac edema, with duress One mg will produce essentially the cardiac action of 100 mg of digitalis (1 USP AII Digitalis Unit) but the effect is less sustained due to more rapid exerction For use in congestive heart failure nurscular flutter and rapid suricular fibrillation especially with decompensation in myocardial fibrosis to prevent impending failure Urginin may be well borne by patients intolcrant to digitalis

Administration Orally, 1 mg every 6 hours until a satisfactory response is obtained unless nausea supervenes subsequent daily maintenance dose is usually 1 mg

Caution Not to be administered to patients who are fully digitalized until at least I week has elapsed. The symptoms of intexteation are the same as with digitalis

Supply URGININ INDIGA (G.A.)—Tablets, 1 mg (1 U S P XII Digitalis Unit) plain or coated—Bottles of 100, 500, 1000

URIFORM

Urinary antiseptic

(Schleffelin)

Composition Each flor represents methenamne gr 30 (194 Gm), sandalwood gr 10 (065 Gm), saw palmette gr 20 (130 Gm)

Action and Uses Urmary antibacterial, effective unity if the urms is made and For use

m infections of the unmary tract, prostatitis, pyclonephritis

Administration Orally 1 to 2 teaspoonfuls 3 times daily with liberal amounts of water

administration Orally 1 to 2 teaspoonfuls 3 times daily with liberal amounts of water hest alternated with sodium and phosphate or ammonium chloride

Caution The acidity of the urine should be tested frequently Supply URIFORM—Bottles 8 fl oz, 1 gal

URIMENE

Laxative

(Patch)

Contains methenamine, lithium citrate, sodium biphosphate, sodium sulfate, sodium bicarbonate and tartane acid For use as effervescent chimiant Administration Orally, a descertspoonful in 24 glassful of water Supply Bottle, 54 oz

URISED

Urinary antiseptic, antispasmodic (Chicago Pharmacal)

Each tablet contains methylene blue, methenamine, benzore acid, salol, ext gelsemium, atropine sulfate hyoseyamine For use as unnary antiseptic and relaxant alone or in conjunction with other measures in the treatment of prelitis cystitis, prostatius and other genitournary infections Administration Orally 2 tablets 3 or 4 times daily followed by large amounts of water Fluids should be forced, at least 2 qt daily

Supply Bottles of 100 500 1000 URITONE Uru

Urinary antiseptic

(Parke, Davis)

Chemical Name Methenamine Hexamethylenetetramine

Action and Uses Effective urmary antibacterial especially useful in E coh infections

For use in infections of the urmary tract, prostatitis, pyclonephritis

Administration Orally gr 5 to gr 15 (0 324 Gm to approximately 1 Gm) 2 or 3 times duly with abundant amount of water, is best alternated with sodium and phosphate or taken concurrently in amounts sufficient to render the unne acid to hitmus Caution. The acidity of the unne should be tested frequently.

Supply URITONE-Tablets gr 5 (0 324 Gm), 0 5 Gm-Bottles of 100 1000

Combination URITONE AND SODIUM ACID PHOSPHATE—Tablets, gr 5 (0.324 Gm) of each—Bottles of 100, 1000

URO-CHLOR

Urinary antiseptic

(Vanpelt & Brown)

Composition Each tablet contains methenamine 0.5 Gm, with ammonium chloride 0.5 Gm to acidify the urine

Action and Uses Effective urmary antibacterial, particularly in E coh infections

For use in infections of the urmary tract, prostatitis, pyclonenhritis

Administration Orally, for adults 1 or 2 tablets 4 times daily Caution The acidity of the urine should be tested frequently

Supply URO-CHLOR-Tablets-Bottles of 100, 500

UROGENINE

Urinary entiseptic

(Anglo-French)

Description A soluble, granular preparation combining methenamine, hthium and sodium benzoate, piperazine and tartaris and

Action and Uses Urnary antiseptic For use in pychtis, pyuria, cystitis, vesical or renal calculus with local infection

Administration Orally 2 to 6 teaspoonfuls daily, dissolved in a full glass of water Supply UROGENINE 'GABAIL'—Bottle, 4 oz

784

UROLAX LIQUID

Urinary antiseptic

(Blue Line)

Composition Each floz contains

Atropine sulfate Methenamine Il ext cascara Sodium henzoate gr 1/25 (05 mg) gr 24 (1 55 Gm) m 5 gr 8 (0 518 Gm)

Action and Usea Urinary antiseptic and antispasmodic For use in the treatment of cystitis and other genitourinary infections

Administration Orally 1 or 2 teaspoonfuls 3 or 4 times daily Supply UROLAX LIQUID-Bottles, 1 pt. 1 gal

URO-PHOSPHATE Urmary antisentic (Povibress)

Composition Fach tablet contains

Methenamine Acid sodium phosphate gr 734 (0 486 Gm) gr 10 (0 648 Gm)

Action and Uses That of metbenamine, combined with urinary acidifier For use in infections of the unnary tract prostatitis pyelonephritis as prophylactic before instrumentation or surgery of the urinary tract

Administration Orally for treatment 2 tablets dissolved in a glass of water 3 or 4 times daily as indicated for prophy laxis against bacilluria 2 tablets before retiring Moderate fluid intake is desirable

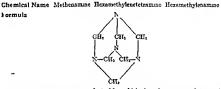
Caution The acidity of the urine should be tested frequently

Supply URO-PHOSPHATE-Tablets-Bottle of 100

UROTROPIN

Urinary antiseptic (Schering & Glatz)

kormula



Description A condensation product of formaldehade and ammonia white crystalline powder, freely soluble in water (1 1 5) soluble in alcohol (1 12 5)

Action and Uses Effective urmary antibacterial particularly in E coli infections Liberating formaldehyde in acid medium it is effective only if the urine is acid For use in infections of the urmary tract prostatitis pyelonephritis gonorrhea as prophylactic before instrumentation or surgery of the urmary tract in typhoid fever as prophylactic against bacilluna

Administration Orally for adults 1 Gm 4 times daily children 6 to 15 years 0 65 Gm to 1 Gm. 4 times daily cilldren 3 to 5 years 0 32 Gm to 0 5 Gm 4 times daily, infants 0 13 Gm to 0 2 Gm 4 times daily All doves should be taken with large quantities of water An acidifying salt (acid sodium plosphate or ammonium chloride) should be given to maintain urine acidity Intravenously as indicated

Caution The acadity of the urine should be tested frequently

Supply UROTROPIN-Ampuls 5 ee containing 2 Gm for entravenous use-Box of 5 UROTROPIN (G.A)-Crystals-Bottles 1 oz, 1 lb

UROTROPIN (C A)—Tablets, 0 32 Gm—Box of 30, bottles of 100 500 Tablets 0 a Gm—Box of 20, bottles of 100, 500

0 3 Gm—Box of 20, bottles of 100, 500

Combination UROTROPIN AND AGID SODIUM PHOSPHATE—Tablets con
taining methenamine 0 32 Gm, and sodium phosphate 0 28 Gm—Bottles of 100.

LIROXYL COMPOUND

500, 1000

Urinary antiseptic, diuretic

(Parke, Davis)

Composition Each floz contains

Theophylline sodium salicylate Unitone (methenamine) Fl ext triticum Alcohol gr 8 (0518 Gm) gr 20 (129 Gm) m 240 (14 8 cc) 16 %

Action and Uses Diurctic and urmary antiseptic For use in cystitis and other genitourmary tract infections

Administration Orally, 1 or 2 teaspoonfuls followed by 2 glassfuls of water Supply URONYL COMPOUND—Bottles, 1 pt. 1 cal

UTASED

Uterine sedative

(Massengill)

Composition Each fi oz contains vibumum opulus gr 24 (155 Gm), wild yam gr 24 (155 Gm) scutellaria gr 24 (155 Gm) life root gr 16 (104 Gm) cunnamon gr 8 (0518 Gm) clove gr 8 (0518 Gm) ginger gr 1 (0055 Gm)

Action and Uses Uterine scelatife and antispasmodic, also carminative, stomachic and

bitter tonic Intended for use in the relief of dysmenorrhea and subinvolution of the uterus

Administration Orally in acute conditions 2 teaspoonfuls every 30 minutes, in chronic affections, 2 teaspoonfuls 3 times daily

Supply UTASED-Bottles 1 pt, 1 gal.

UVATALIS

Diuretic, digitalis therapy

(Blue Line)

Composition Each floz contains digitals gr 4 (0 259 Gm) caffeine gr 4 (0 259 Gm), potassum acctate gr 30 (194 Gm) scoparus gr 40 (259 Gm) corn silk gr 40 (250 Gm) uva urs gr 40 (250 Gm) squil gr 10 (0 648 Gm), alcohol 15%.

Action and Uses Diurctic and myocardial stimulant Intended for use in edema, particularly cardiac edema

Administration Orally for adults 3 to 5 fl dr daily in divided doses

Caution Overdosage may cause digitalis intoxication

Supply UVATALIS—Bottles Lut, Lgal

UVURSIN

Diabetes therapy

(Fulton)

Contains chimaphila eupatonum pareira brava, taraxacum, juglans, uva ursi lappa, inuli spiroca eriodictyon sea mais, with tanine acid potassium mirate sodium borate and senia. Intended for use in the oral treatment of diabetes mellitus to reduce blood sugar Administration Orally, 2 capsules 3 times daily after meals Supply Capsules—30x of 54

VAD

Vitamin therapy

(Cole)

Composition Each capsule contains vitamin A 5000 USP units and vitamin D 500 USP units derived exclusively from 5th liver ods

Action and Uses That of vitamins A and D For use in the prophylaxis and treatment of rickets

Administration Orally, I capsule daily Supply VAD—Capsules—Bottle of 100

VADZOLE

Local sulfonamide therapy

(Ulmer)

Contains sulfathnatole 5% fish hver oils equivalent in vitamin A and D content to cod hver oil USP, incorporated in a vanishing cream base For use as antibacterial in sulfathnatole-susceptible skin infections. Applied openially with dressings as required Caution. The usual precautions with topical sulfonamides alould be observed Supply Jars 10.2, 80.2 lb, 5 lb.

VAFLOL

Vitamin A therapy

(Breon)

Description Vitamin A obtained from fish In er oils

Action and Usea That of vitamin A For use in the treatment of impaired dark adapta

tion, n ght blindness, xerophthalms or follicular byperkeratosia of the akin due to vitamin A deficiency Administration Orally adjusted to individual needs, 1 to 3 capsules daily as indicated

Supply VAFLOL—Capsules 25 000 USP units vitamin A—Bottles of 40, 100

VAGAGILL.

Contraceptive

(Massengill)

A vaginal jelly containing Phe-Mer Nito (phenylmereuric nitrate) 1 5000 with oxyquinolin sulfate boric acid, carbobic acid incorporated in a nongreasy base For use as spermiculal contraceptive. Applied intrareginally by applicator. Supply Collapsible tube 3 ox with vaginal cellulose applicator (optional)

VAGEROLLS

Vaginal cleansing douche

(Rorer)

Each suppository (vaginal) contains redum borate gr 5 (0.324 Gm) acctanilld gr 2 (0.13 Gm), and borate gr ½ (0.032 Gm) by drastine equivalent uncture hydrastis m 15 gl) corogelatin base For use as detergent and mild astringent as against and similar conditions. Applied sognally as needed Supply Boxes of 6, 12

VAGISOL

Antiseptic

(Smith Doney)

Contains liette acid borie acid and oxyquinoline sulfate in a nongreasy water soluble base For we as application to a signal mucous membranes tending to maintain a normal acid reaction in agained secretions. Applied dopscality Supply VAGISOL NO 1—1agand July—Tube of 1½ or VAGISOL NO 2—Vagnal Jelly—Tube with anotherstor 1½ or a signal yelly—Tube with anotherstory is not a signal yelly—Tube with anotherstory is not yelly a signal yelly yellow.

VALACHOL

Hydrocholeretic, choleretic

(Vale)

Composition Each capsule contains gr 334 (0 243 Gm) of a mixture of oudized ox bile

Action and Uses Hydrocholeretic and choleretic increasing the amount and rate of secretion of the bile For use in diseases of the laver and bilary tract including non-susgical cases of gallihadder disease, where simulation of hepitic secretion and finshing of the bilary tract are desured.

Administration Orally 1 capsule 3 times daily, or as indicated

Contraindication Complete mechanical obstruction of the common bile duct Supply VAI ACHOL-Capsules—Bottle of 100

Supply van action—capatites—nouse of a

VALENTINE'S MEAT EXTRACT

Nutrient

(Valentine)

Contains total meat bases 60 to 5.5% total protein substances 46 to 5.0% total introgen 30 to 3.5% total phosphore send 3.4 to 4.5% sodium chlorde 18 to 2.0% water 67.64% glycern 0% For use as naturent or food adjuvant for improving appetite and stumolating gastric secretion. Administration 7019: 1 teaspoonlist 3 times days in water shortly before meals 5.pply Flash. 15.ft for

787

VALEDIANETS

Carleton

(Standard)

Each chocolate-coated dragee contains 0 05 Gm extract of valerian minutely dispersed in a milk sugar hase For use as mild central nervous system depressant in emotional upsets anxiety states and simple insomnia Administration Orally 1 or 2 dragees as required or 3 on retiring Supply Bottles of 50, 100 250

VANA-DIAZINE SYRUP Sulfonamide therapy

(Vitamix)

Composition Each froz contains

Sulfadiazine

Thiamine hydrochloride (vitamin Bi)

gr 40 (2 59 Gm) 24 mg

with M/6 sodium lactate in an invert sugar, vanilla flavored base

Action and Uses Provides sulfadiazine in a palatable anspension acceptable to children and the aged combined with sodium lactate, systemic and urinary alkalinizing agent, as prophylactic against crystalluria Added thiamine provides for possible increased requirements in febrile states For use in the treatment of sulfadiazinesusceptible infections

Administration Orally in dosages according to individual needs

Caution The usual precautions in sulfonamide therapy should be observed

Supply SYRUP VANA-DIAZINE-Bottles 4 fl oz 1 pt

VANALGA

Counteerritant

(Crookes)

A greaseless cream containing active colloidal sulfur, oleoresin cansicum and methyl salicylate For use as countercritant in symptomatically treating muscle and joint pains due to arthritis sciatica and neuralgia Applied topically by gentle massage Soothing after application of heat to the painful area Supply Jars, 2 oz 16 oz

VANESTROL

Estrogen therapy

(Vanpelt & Brown)

Chemical Name Hexestrol Dihydro-diethylstilbestrol

Formula C.H.OH CHC.H. CHC.H. C.H.OH

Description Colorless odorless crystalline powder, very slightly soluble in water soluble in alcohol

Action and Uses Like diethylstilbestrol an estragen effective orally and parenterally, but less likely to cause nausea and other sido effects in therapeutic dosage For use in the treatment of menopausal symptoms in semile vaginitis and kraurosis vulvae gonorrheal vulvovaginitis in children to relieve breast engorgement in suppressed Inclution

Administration Orally for menopausal ayunptoms senile vaginities or kraurosis vulvae. 2 mg or 3 mg or more daily reduced to maintenance levels of 0.2 mg to 1.0 mg daily as symptoms are reheved. For gonorrheal vulvovagnitis, 3 mg, 3 times daily for 7 days For suppression of lactation 15 mg once to 3 times daily for 2 or more days

Supply VANESTROL-Tablets 0 2 mg 1 mg 3 mg-Bottles of 100 500 1000

VANOGEL

Gastric antacid

(Vanpelt & Brown)

Composition Aluminum hydroxide gel The aqueous suspension contains the equiva-

lent of 36% to 44% aluminum oxide (Al₂O₃), each tablet equivalent to 2 fl dr (7 4 cc), contains approximately 0 67 Gm aluminum hydrate

Action and Uses Effective gastric antacid of sustained action with mild astringcot and demulcent properties For use to alleviate pain and hasten healing in duodenal or gastric ulcer in treating symptomatic hyperacidity

Administration Orally 4 to 8 cc of the liquid or 1/2 to 1 tablet in 1/4 glass water or milk every 2 to 4 hours. In cases with severe refractory pain the liquid is given by cor tinuous drip into the stomach

Supply VANOGEL-Aqueous suspension flavored-Bottle 12 fl oz VANOGUL-Tablets-Bottles of 100 500 1000

VANPLEX

Vitamin B therapy Composition Each tablet contains dried brewers' yeast 65 mg, rice bran concentrate

(Vanpelt & Brown)

86 mg, thiamine hydrochloride 5 mg, riboffavin 5 mg, nicotinic acid 20 mg, pyridoxine 1 mg, calcium pantothenate 10 mg Action and Uses One tablet provides 100 % or more of optimal daily requirements of B complex factors For use in the prophylaxis and treatment of multiple vitamin

Administration Orally, 1 tablet daily for prophylaxis, 5 to 10 tablets in moderately severe deficiencies

Supply VANPLEY-Tableta-Bottles of 100, 500, 1000

VANTAR

Coal tar therapy

(Ulmer)

Crude coal tar incorporated into a special vanishing type base. Vantar 'A' contains 1% strength, Vantar 'B' contains 2% strength For use as nonirritating nonstaining coal tar therapy Applied topically, rubbed well into the skin, for adults, 1 % strength initially, followed by 2% atrength if needed for children, 1% strength Supply VANTAR 'A' or 'B'-Jars, 1 oz, 16 lb, 1 lb, 5 lb

VAN-TEK

Protective

(Ulmer)

Hand cream containing landlin, titanium dioxide, magnesium stearste, in a vanishing cream base For use as protection against contact dermatitis due to industrial irritants Applied topically on hands and arms, after prehiminary washing and thor oughly drying surface Cream should be rubbed in well Supply Jars, 14 lb, 1 lb, 5 lb

VANVITA

Vitamin therapy

(Vannelt & Brown)

Composition Each capsule contains

Vitamın A Vitamin B1 (thiamine hydrochloride) Vitamin B1 (riboffavin) Vitamin C (ascorbic acul)

5000 USP units 1 mg 0 5 mg 30 mg 500 USP units

Action and Uses Provides adult minimum daily requirements of vitamins A. Bi. C. D in one 5-vitamin capsule For use as thetary supplement

Administration Orally, 1 or 2 espeules duly, more as indicated

Supply VANVITA-Cansules-Bottles of 100, 500, 1000

VANZOATE LOTION

Vitamin D

Scabicide

(Vanneli & Brown)

Stable, homogeneous suspension of henryl benzoate 25% in a quick drying base For use as noncretating, nongreasy, nonstaning scabicide Applied externally after bathing and drying the skin thoroughly the lotion is removed the following morning Repeated after 1 week in severe infestations Caution Hypersusceptible individuals may develop a skin reaction with rash and itching, the lotion is to be removed immediately Children occasionally develop a reaction which disappears within 15 minutes Supply Bottle, 4 fl oz

VARISOL

Sclerosing agent

(Abbott)

Contains invert sugar 30 %, sodium chloride 10 %, benavl carbinol 1 %. For use as sclerosing agent in the injection treatment of varicose veins Dosage 2 to 20 cc (depending on the size of the varix) not more than a total of 100 cc for multiple injections made at one time Injections may be made at internals of 2 days or a week. The usual after treatment should be given Supply Ampuls, 10 cc-Boxes of 6, 25, 100

VARIUM

Glandular therapy 'Tabloid' product, each represents gr 5 (0 324 Gm) fresh overan substance Intended

(Burroughs Wellcome)

for use in females Administration orally Supply 'TABLOID VARIUM'-Bottles of 100, 500

VASANO Travelsickness therapy

(Schenna)

A preparation of hyoscyamine and acopolamine camphorates for depressing the parasympathetic (vagal) innervation of salvary, gastric and other glands, for decreasing gastrointestinal apasm and motility, and as sedative Intended for use in preventing and treating seasickness, carsickness, airsickness Administration Orally, for prophylaxis 2 tablets 2 hours before departure, then 1 tablet after 4 hours, for treatment, 2 to 4 tablets or 1 or 2 suppositories in 24 hours Supply VASANO-Suppositories-Box of 10 VASANO-Tablets-Box of 12

VASODILATOR COMPOUND

Coronary vasodilator

(Burroughs Wellcome)

Composition Each tabloid contains

Sodium nitrite Erythrityl tetranitrate Mannitol nitrate Ammonium hippurate

gr 3≤ (0 032 Gm) gr 3/4 (0 008 Gm) er 14 (0 016 Gm) er 1 (0 065 Gm)

Action and Uses A combination of complementary vasodilators varying in time of onset and duration of effect, so that the response is rapid (in 5 to 10 minutes) yet prolonged (about I hours) For use in the proph) laxis and rehef of anginal attacks, in acute pulmonary edems angiospasm hypertension

Administration Orally, I tabloid 3 times a day Supply VASODILATOR COMPOUND-'Tabloid'-Bottles of 25, 100

VASODRINE Sympathomimetic agent, vasoconstrictor (Premo)

Description Epinephrine 1 1000 in isotonic sodium chloride solution, with 0.5% chlorobutanol as preservative

Action and Uses That of epinephrine, potent vasoconstrictor and antispasmodic For use as antispasmodic in bronchial asthma, topically for the control of bemorrhage and as nesal decongestant, for relief of allergic manufestations

Administration Intramuscularly or subcutaneously, 006 cc to 10 cc Tomcally, in solutions from 1 15 000 to 1 1000

Caution The usual precautions with epinephrine should be observed Supply VASODRING-Ampuls, 1 ee-Boxes of 6, 12

VASODRINE-Vial 1 fl or

VASODRINE (Topical)-Bottle, 1 fl or

Emollient V.D I.

(Neoco)

A nasal inhalant in a base of neutral vegetable oil Each Gm contains vitamin D 5000 USP units (125 units per drop), menthol 22 mg, phenyl salicylate 34 mg Intended for use as vitamin D therapy in nasal affections Applied topically by dropper, for adults 36 dropper full in each nostril twice daily, for older children half dosage Not intended for young children Caution Frequent or excessive use should be avoided

Supply Bottles with dropper, 1/2 oz, 1 oz Alterative VENOL

(Hille)

Contains 1% colloidal cupric sulfide in water, atabilized with hydrolyzed proteoid, 02% cresol Intended for use as alterative and tonic Administration Orally, 20 drops in glassful of water 3 times daily, intramuscularly, 3 cc to 5 cc twice weekly. Supply VENOL (Oral)-Bottles, 1 fl oz, 4 fl oz, 12 fl oz VENOL (Parenteral)-Vials, 30 cc, 60 cc.

VENOMIN, COBRA Cobra venom therapy

(Venomin)

Description A purified sterile preparation of cobra venom, essentially cobra neurotoxin, in physiological salt solution, each ce biologically atandardized to contain 10 mouse

Action and Uses Non-narcotic analgesic reportedly effective in 50% to 70% of cases. the effects appearing more slowly than with morphine but usually of longer duration Does not produce addiction or tolerance there are no withdrawal symptoms or sideeffects as with morphine. The margin of safety is wider than for most opium parcotics For use alone, or in conjunction with lowered dosage of narcotics, in the relief of intractable pain particularly in malignant disease

Administration Intramuscularly, usually 1 ec daily for 2 or 3 days until pain is defimitely relieved, then 1 cc every other day, or at longer intervals as required

Supply COBRA 'VENOVIN'-Ampuls, I ce-Box of 6

VENOMIN, CORAL AND COPPERHEAD

Anticonvulsant

(Venomin)

Description A purified, sterilo preparation of the active substances of coral and copperhead venoms in physiological salt solution, biologically standardized

Action and Uses Anticonvulsant intended for use in the treatment of grand mal neut mal and other convulsive disorders

Administration Intravenously, for adults untuily 0.5 cr, gradually increased to 3 cc to 5 cc in divided doses given weekly Chedren in proportion, usually 1/4 to 1/4 adult

Supply. CORAL & COPPERHEAD 'VENOMIN'-Ampuls, 1 cc-Box of 6.

VENOMIN, MOCCASIN

Maccasin venom therapy

(Venomin)

Description A clear, coloriess, aqueous solution of the active substances of moccasin venom composed chiefly of the hemotoxic elements, standardized in strengths 'A.' 'B' and 'Torte'

Action and Uses Analgesic intended for use in nonspecific acute and chronic arthritis, lumbago, invalgia, sciptica neurolgia and similar disorders

Administration Introdermally, in gradually increased dosage as tolerated Topically as ointment, after vigorous abrasion with rough towel or brush

Caution, Idiosynerasy to moccasin venom

Supply MOCCASIN 'A 'VENOMIN'-Vials, 1 cc, 5 micrograms of active substance per 0.05 cc—Box of 4
MOCCASIN 'B VENOMIN'—Vials, 1 cc, 25 micrograms of active substance

per 0 05 cc-Box of 4

MOCCASIN A' AND 'B' 'VENOMIN'-Treatment packages of I or 2 vials (1 cc) of each

MOCCASIN 'FORTE' 'VENOMIN'-Vials, 1 cc, 100 micrograms of active substance per 0 05 cc-Box of 2

MOCCASIN OINTMENT 'VENOVIN'-Tube, 16 oz

VENTREX

Hematioic

(Parke, Davis)

Composition Fach kapsest contains

Extract atomach tissue, concentrated (Ventrex) gr 5 (0 324 Gm) l errous sulfate

gr 2 (0 130 Gm) 03 mg Vitamin Bi 01 mg Vitamin B.

Action and Uses Hematinic with extrinsic factor and vitamin supplement For use in the treatment of secondary (non deficiency, hypochromic) anchias

Administration Orally, 2 to 4 kap cals 2 to 1 times a day, or as indicated Supply VENTREX NAPSEAIS—Bottles of 100 1000

VENTRICULIN

Hematopoietic

(Parke, Davis)

Action and Uses Orally effective hematopoietic, providing extrinsic factor, an antianemia principle in perincipus an emis and other primary macrocytic anemias, causes a rise in reticulocytes and stimulates maturation of crythrocytes with return to normal levels For use in the oral maintenance therapy of perincious anemia patients, as adjunct in the treatment of macrocytic anemias due to sprue, cirrhosis and other causes, in the therapy of attrophic gastints.

Administration Orally, 4 heaping tablespoonfuls daily for maintenance therapy in peractious anomia taken in divided doses in water, milk, or fruit juice

Supply VENTRICULIN (C.A)-Bottles 100 Cm, 500 Cm

Combination VENTRIGULIN WITH IRON—Contains 12.5% Nateron (iron and sodium citrate, neutral) For use in the treatment of secondary (iron deficiency, hypochronic) anemias Dosage 1 to 2 heaping tablespoonfuls daily or as indicated—Bottles, 100 Cm. 500 Cm.

VERA PERLES

Unnary antiseptic

(Plessner)

Composition Each capsule contains

Santal od Oil copaiba Haarlem oil m 134 m 234 m 1

Action and Usea Urmary antiseptic bacteriostat and sedative. For use in urethritis

pyelitis cystitis and other genitourinary infections.

Administration Orally, 1 or 2 capsules immediately after meals

Supply VERA PERLES—Capsules immediately after means

Supply VERA PERLES—Capsules, soft gelatin—Box of 50 hottle of 500

VERACOLATE

Phenolphthalem

Oleoresin espsicum

Chalagogue, laxative

(Marcy)

Composition Each tablet contains

Bdd salts (sodium taurocholate and glycocholate)
Extract cascara sagrada

gr 1½ (0 097 Cm) gr ½ (0 032 Cm) gr ½ (0 032 Cm)

Action and Uses Cholagogue and choleretic increasing the flow of bile evacuant For use in the medical management of chronic cholecystics cholebithnass and other diseases, 40 the bilancy tends, to promote diseases, and superprises, of facts when bile accretion is impaired, as evacuant particularly in constitution associated with chronic bilary tract disease.

Administration Orally, for adults 1 tablet 3 times daily or 2 tablets at bedtime

Supply 'VERACOLATE'-Tablets-Bottles of 50, 100, 500 vial of 100

Combination MODIFIED 'VERACOLATE'—Tablets, each contains bile salts gr 1 (0.065 Cm) phenolphithden gr 4 (0.016 Cm), oloresan capscum in 0.025 pean gr 2 (0.13 Cm) pancreatin gr 2 (0.13 Cm) Dosoge Two tablets 2 hours after meals—Bottle of 50 100.800, visi of 100

VERATRONE

Vasodilator

(Parke, Davis)

A punfied preparation of veratrum viride equal to 14 the potency of the fluid extract Each 100 cc contains 0.25 dm of the alkalouds of veratrum viride For use as a vasiodilator and hypotensor in purepeal echanges Caution Vomiting, muscular weakness and other indications of overdosage Administration Orally, 1 cc to 2 cc, subcutaneously, 0.5 co to 1 cc Supply Dottle, 1 ft or

VERONAL Hypnotic, sedative Chemical Name · Diethylbarbitune acid Barbital

(Winthrop)

Formula:

Description: White, odorless crystalline powder of slightly bitter taste, slightly soluble in water (I 130), soluble in boiling water (1 13)

Action and Uses Effective, in therapeutic dosage relatively safe, loog acting hypnotic and acdative, within 15 to I hour inducing usually refreshing sleep lasting 4 to 8 hours, not itself analgesic, it often augments relief of pain by analgesics For use in simple insomnia, anxiety states, hyperexcitability, hysteria, choren, as anticonvulsant in epilensy between seizures, in acute maniacal states and impending delirium tremens, as adjunct to analgesies in the relief of pain, in drug habituation and cocaine intoxication, as preapesthetic and preoperative medication

Administration · Orally as hypnotic in adults gr 5 (0 324 Gm) best given in warm milk or other warm fluids before returng, to maire absorption, tablets should be crushed before swallowing As sedative or as adjunct to analysisis, gr 1 (0 065 Gm) to gr 2

(0 130 Gm) as required, children as indicated

Caution Occasionally 'hangover' (languor headache, nausea, diarrhea) occurs Hypersusceptible patients may develop restlessness, excitement, skip rashes, collapse Continued use may cause habituation Overdosage results in stupor, lowered body temperature, feelile heart action, depression or paralysis of respiratory centers

Supply. VERONAL (CA)-Flixir, each 4 ee teaspoonful contains gr 2 (0 130 Cm).

alcohol 33 5 %—Bottles, 12 fl oz 1 gał VERONAL (CA)—Ponder—Bottle, 1 os VERONAL (CA)—Tablets, gr 5 (0 324 Cm)—Tube of 10, bottle of 100

VERONAL SODIUM

Hypnotic, sedative

(Winthrop)

Chemical Name Barbital sodium Monosodium diethylbarbiturate

Formulat

Description A white, odorless powder of bitter taste freely soluble in water (1 5). slightly soluble in alcohol, insoluble in ether

Action and Uses Fffective, to therapeutic dosage relatively safe, long acting hypnotic and sedative More readily soluble in water than Veronal (barbital), it is more quickly absorbed inducing sleep within 1/4 hour when given by mouth more rapidly subcutaneously Not itself analgesic, it often augments relief of pain by analgesics For use in simple insomnia, anxiety states, hyperevoltability, hysteria chorea as anticonvulsant in epilepsy between seizures, in acute maniacal states and impending delirium tremens as adjunct to analgenes in the relief of pain, as preanesthetic and preoperative medication

Administration · Orally-gr 5 (0 324 Cm) dissolved in hot milk, before retiring Subcutaneously-gr 5 (0 324 Cm) to gr 10 (0 648 Cm) Rectally-gr 10 (0 648 Cm) in form of suppository or retention enema.

Caution. Occasionally 'hang-over' (languor, headache, nausea diarrhea) occurs Hypersusceptible patients may develop restlessness, excitement, akin raches, col-

lapse Continued use may cause babituation Overdosage results in stupor, lowered body temperature, feeble heart action, depression or paralysis of respiratory centers

Supply VERONAL SODIUM (C A)-Powder-Bottle 1 oz VERONAL SODIUM (CA)-Tablets, gr 5 (0 324 Gm)-Tube of 10, bottle of 100

VI-ALPHA"

Vitamin A therapy

(Lederle)

Composition Each 'lentab' contains not less than 50,000 USP units vitamin A. stabilized with 20 mg natural mixed tocopherols equivalent to 16 I U vitamin E

Action and Uses That of vitamin A in high potency For use in the treatment of im paired dark adaptation night blindness, xerophthalmia and follicular by perkeratosis of the skin due to vitamin A deficiency

Administration Orally, adjusted to individual needs, 1 or 2 'lentabs' daily or as indicated

Supply VI-ALPHA LENTABS-Bottles of 50, 100 1000

VIANIN

Antiseptic

(Rorer)

Gentian violet For use as effective topical actiseptic and germicide for gram positive organisms, in disinfection of venereal sores, ulcerated mouth areas, infected areas as abscesses and boils, in the treatment of treoch mouth Applied topically as indicated Supply VIANIN-Solution 2%-Bottle, 4 flox VIANIN-Tincture 2% in alcohol acetone alcohol 85% Caution Not intended for application to mucous membranes -Bottle, 4 fl oz VIANIN-Vaginal suppositories Caution May stain clothes if not properly protected—Boxes of 6, 12 VIANIN JELLY—Water soluble relly for the treatment of burns forming a light, this eschar Applied by thickly spreading on a gauze pad cover with a dry gauze pad and stenle dressing Supply Tube 1 oz. cootainers, 14 lb 1 lb

VIAZOLE

Local sulfonamide therapy

(Vanpelt & Brown)

An outmeot of the water-despersible type, containing sulfanilamide 5%, sulfathiazole 5 %, urea 2 % vitamin D approximately 700 USP units per oz together with other factors derived from fish liver oils For use as dressing in wounds, burns, ulcers and sulfonamide-susceptible skin infections Applied externally after cleaning affected area thoroughly, in deep wounds the ointment should be aterilized by autoclaving before use, with bandages changed as required Caution After prolonged use, should toxic symptoms occur all traces of matment must be removed and fluids forced by mouth Supply Tube 1 oz, jar, 1 lb

VI-4 B FORTIS

VIBETA

Nicotinamide

Vitamin B therapy

(Drug Products)

Composition As meetable solution each co contains

Thiamine by drochlorido (vitamin Bi) Rihoflavio (vitamin Bi)

100 mg 2 mg 100 mg

Pyridoxine by drochloride (vitamin B.) in isotonic solution of sodium chloride

2 mg

Action and Usea Provides massive doses of thiamine and nicotinamide, together with vitamin B2 and B4 supplement For use in the treatment of vitamin B1 and meeting acid deficiencies

Administration Parenterally 05 cc to 1 cc or more as indicated

Supply VI-4-B FORTIS-Vials, multiple dose, 10 cc or 20 cc

(Columbus)

Vitamin B therapy Composition Vibeta contains per ce, this mine hydrochloride 33 mg macinamide 50 mg. riboflavin (vitamio G) 10 mg vitamin B. hydrochloride 0 1 mg, calcium pantothenate 10 mg, chlorobutanol 05% Vibeta No 2 contains per cc, thismine hydrochlorido 100 mg, riboflavin 1 mg, niacinamide 100 mg, pyridoxine hydrochloride 1 mg, calcium pantothenate 1 mg, chlorobutanol 0.5%

Action and Uses An injectable solution which provides therapeutic amounts of vitamin B, and macunamide, together with lesser dosages of other crystalline vitamin B factors For use in the parenteral therapy of deficiencies in vitamin B, and macunamide, in polyneuritis of pregnancy or chronic alcoholism, as adjunct to high vitamin diels in circhosis

Administration Intravenously or intramuscularly, usually 1 cc to 3 cc daily of Vibeta, or 14 cc to 1 cc 2 or 3 times weekly of Vibeta No 2, larger doses if indicated

Supply VIBI FA-Ampuls 1 ee Vial, 25 ec VIBETA NO 2-Vials, 10 ee, 25 ee

VI BLOID

Vitamin therapy

(United Drug)

Composition Each tablet contains

Action and Uses Provides the important vitamin B factors together with vitamins A, C and D, in therapeutically effective amounts For use in the provention and trest ment of multiple vitamin deficiences

Administration Orall, 1 tablet daily for prophylaxis, more as required for treatment of established deficiencies

Supply VI-BLOID-Tablets-Bottle of 100

VIBOPYRINE

Uterine sedative

(eus DesinU)

Each fi or contains viburmum opulus gr 16 (104 Gm), descotes gr 16 (104 Gm), ecutellars gr 15 (102 Gm), sedum monobengyhacemate gr 16 (104 Gm), slochol 685%, carmantive Intended for use to releva pain and desconfort of dyzemontrhea Administration Orally 1 to 2 tesspoonfulus 12 fglass of bit water, 3 times daily after meals subsequent desage as indicated Suppl. Bottles, 2 fl os, 4 fl or 1 th

VIBURNUM COMPOUND

Uterine antispasmodic

(Stoddard)

Each sugar coated tablet represents extracts of viburuou opulus and prumfolum gr 1 (0.05 Cm) each extract helomas extract mutchella, hydrastis gr 34 (0.022 Gm) each extract pisculu gr 34 (0.032 Gm) caulophyllin (cone) gr 34 (0.016 Cm) Intended for use as uterme antispassmodic Administration Orally 1 or 2 tablets 3 times daily Supply Bottles of 100, 300, 1000

VICALIRON

Hematinic, calcium therapy

(Chicago Pharmacal)

Composition Each enteric-coated and sugar-coated tablet contains

Perrous sulfate, exsecuted gr 1½ (0 097 Cm)
Calcium phosphate dibasic gr 3¾ (0 243 Cm)
Vitamin D (tradiated ergosterol) 250 U S P umis

Action and Uses Hematinic, supplemented with calcium and phosphorus and with vitaniin D to facilitate absorption For use as detary supplement intended especially for the lorereased needs of pregnant and helating women and of growing children

Administration Orally, 2 tablets 3 times daily

Supply V1CAL1RON-Bottles of 100, 200, 500, 1000

VICAPSYN Vitamin therapy

Description. Each capsule contains 10 mg (333 U 5 P units) Thismine hydrochloride (vitamin Bi)

Rehoffsvin 20 mg Nicotinamide 15 0 mg Pyridoxine hydrochloride (vitamin B.) 05 mg Calcium pantothenata 100 mg

Ascorbic acid (vitamin C) 300 mg (600 USP units)

Action and Uses That of the constituent five synthetic factors of the B complex with ascorbic acid, in amounts meeting the minimum daily requirements for adults where these have been established For use as dictary supplement in prophylaxis and treatment particularly if the dict is deficient in vitamin B complex or vitamin C, if there is loss through diarrhea or comiting, or when requirements are increased

Administration Orally, prophylactically 1 capsule daily, for established deficiencies, in doses according to individual needs.

Supply VICAPSYN-Capsules-Bottles of 30, 100, 1000

VICIN Vitamin C therapy (Brewer)

Ascorbic acid for injection For use in scurvy when assimilation from the intestinal tract is inadequate Administration Intramuscularly or intravenously, in dosages as required Supply Ampuls, 2 ce containing 100 mg-Boxes of 12, 100 Ampuls, 5 cc containing 500 mg-Boxes of 6, 25

V-I C-M Vitamin and mineral therapy (Drug Products)

Composition Each pulvoid contains vitamin B: 15 mg (500 USP units) vitamin B: 1 mg. vitamin D (fish liver oils) 350 U S P units ferrous gluconate gr 1 (0 005 Gm). manganese hypophosphite gr 1/4 (8 mg), calcium phosphate dibasic, supplying calcium 150 mg and phosphorus 116 mg

Action and Uses Provides vitamins and minerals For use as dietary supplement, particularly for growing children nursing or expectant mothers

Administration Orally 1 to 4 pulyoids daily, as indicated Supply VI C-M-Pulvoids-Bottles of 100, 1000

VLDAYLIN

Vitamin therapy (Abbott) Composition One tesspoonful (5 cc) contains

Vitamin A (from fish liver oils) 3000 USP units Vitamin D (viosterol) 800 USP units 0 8 mg (266 U S P units) Thiamine hydrochloride (vitamin B.) Riboflavin (vitamin B1) 1 2 mg Ascorbic acid (vitamin C) 400 mg (800 USP units) Nicotinamide 50 mg

Description A standardized, homogenized mixture of vitamin A from fish liver oils. and vitamin D, in an aqueous phase containing vitamin Bi, riboliavin vitamin C and nicotinamide in a palatable form especially suitable for infants and children

Action and Uses One teaspoonful (5 cc) supplies twice the infant minimum daily requirements of vitamin A vitamin D vitamin B₁ riboflavin vitamin C and about the recommended daily allowance of meotinamide. For use as a supplement to infant feeding and the diet of children, for the prophylaxis and treatment of multiple vitamin deficiencies

Administration Orally daily dose for mfants 1/2 to 1 teaspoonful (2 5 to 5 ce) for children, I teaspoonful or more, according to age and condition Therapeutic doses as required

Supply VI DAYLIN-Bottle, 90 cc

VI-DELTA Vitamin therapy

(Lederle)

Description Preparations containing vitamins A and D in specified proportions and dosage forms

Action and Uses: Provides vitamins A and D For use as dietary supplement

Administration · Orally, according to individual requirements

Supply VI-DELTA-'Chesules,' each contains vitamin A 3000 USP units vitamin D 800 USP units Dorage for infants, contents of 1 'chipsule' aqueezed upon tongue Supply Boxes of 16, 32

VI-DELTA—Enulaion, each ft dr (37 ec teaspoonful) contains vitamin A 2500 USP units, vitamin D 375 USP units Dosage for adults, 2 teaspoonfuls daily for prophylaxis children in proportion to age Supply Bottles 8 fl oz. 1 pt

VI-DLITA—'Lentabs,' each contains vitamin A 5000 USP units vitamin D 500 USP units Dosoge for adults and older children, I or 2 'lentabs' daily for prophylaxia Supply Bottles of 100, 1000

VI-DILTA-Liquid concenteste, each drop contains vitamin A 1800 USP units. vitamin D 124 USP units Dosage for infants and younger children, 3 to 5 drops daily Supply Bottles with dropper, 5 ec. 30 cc

(McNeil)

VI-DIEM Vitamin therapy Composition Fach tablet contains

Vitamin A (fish liver concentrate) Thiamine hydrochloride (vitamin B.) Riboflavin (vitamin B₂) Niacinamide (nicotinamide) Ascorbic acid (vitamin C) Vitamin D (activated ergosterol)

4000 USP units 1 mg (333 U S P units) 2 mg 10 mg 30 mg (600 U S P units)

400 USP units

Action and Uses Provides adult dails minimum requirements in one 6-vitamin tablet For use as dictary supplement in the prophylaxia and treatment of multiple vitamin deficiencies, particularly if the diet is madequate if needs are increased or if gastrointestinal absorption of ingested food is impaired

Administration Orally, for prophylaxes I tablet daily Supply, VI-DIEM-Tablets-Bottles of 100 500, 1000

VLFFRRIN

Hematinic

(Lederle)

Coroposition Each capsule or tablet contains dried ferrous sulfate 0.2 Gm. thiamine hydrochloride (vitamin Bi) 0 25 mg ninemamide (nicotinamide) 2 5 mg with other important vitamin B complex factors and a fractionated extract from liver (10 Gm for capsules, 5 Gm for tablets)

Action and Uses Hematime with vitamin B complex supplement For use in the treat ment of secondary (iron deficiency, hypochromic) anemias

Administration Orally, 1 or 2 capsules or tablets, 3 times a day with meals

Supply VI FERRIN-Capsules-Bottles of 100, 500 VI-FERRIN-Tablets-Bottles of 100, 1000

VIGRAN

Vitamin therapy

(Sauibb)

Composition Each capsule contains

4000 USP units Vitamin A. 400 USP units Vitamin D Vitamin Bi (thiamine hydrochloride) 2 mg Vitamin Br (mboflavin) 2 mg Nincinamide (nicotinamide) 10 mg 30 mg Vitamin C (ascorbic acid)

Action and Uses Provides daily mimmum requirements of important vitamins in one 6-vitamin capsule For use in the prophylaxis and treatment of vitamin deficiencies

Administration Orally 1 capsule daily, more as indicated Supply VIGRAN-Capsules-Bottles of 25, 50, 100 250 1000

VUEX Vitamin B therapy

(Galen)

Composition Each co of an injectable solution containing not less than

10 mg
0 a mg
10 mg
10 mg
10 mg

Action and Uses Provides important factors of the B complex for parenteral injection For use in the treatment of vitamin B deficiencies

Administration Intramuscularly 1 cc intravenously 1 cc to 2 cc or more Supply VIJEX-Vials, 5 cc. 10 fc 25 cc

VIKALUM

Gastric antacid, intestinal adsorbent

(C D Smith)

Laolin colloidal gr 06 (0 45 Gm) Aluminum hydroxide gr 12 (0 778 Gm)

Vitamin B. (thiamine hydrochloride) 03 mg (100 USP units) Vitamin B. (riboflavin) 0 02 mg 03 mg Vitamin B. (pyridoxine) Micotimic acid (macin) 40 mg Pantothenic acid 0 55 mg

with lactose mucin, oil of pepperment

Composition Lach floz contains

Action and Uses Adsorbent and gastric antsend For use in the symptomatic treatment of gastric hyperacidity diarrheas adult and infantile peptic ulcer

Administration Orally 2 to 4 teaspoonfuls, 34 to 1 hour before or after meals 3 times

Supply VIKALUM-Bottles, 4 fl oz, 1 pt. 1 gal

VI-LITRON Hematinic, vitamin therapy (US Vitamin)

Composition Each teaspoonful (5 cc) of syrup contains Layer concentrate (equivalent to whole liver 90 Gm)

Iron pentonate and iron ammonium citrate gr 534 (0 356 Gm) Vitamin B. (thiamine hydrochloride) 075 mg Vitamin B. (riboflavin) D.5 mg Niscinamide (nicotinamide) 5 D mg Pantothenic acid (as calcium pantothenate) 0.5 mg Vitamin B. (pyridoxine hydrochloride) mE

0 25 Brewers' yeast extract 10 Gm

Each cansule contains Laver concentrate (equivalent to whole liver 10 Gm) 0 18 Gm Ferrous sulfate gr 3 (0 194 Gm) Vitamin B. 05 mα Vitamin B. 0.5 mg Augennamide (nicotinamide) 40 mg Vitamin C (ascorbic acid) 10.0 mg

Action and Uses Hemstinic, providing liver concentrate with adequate dosage of . readily assimilated ferric iron in the syrup ferrous iron in the capsules and crystal line vitamins supplemented with vitamin B complex factors derived from liver and

VI MAGNA

(in the ayrup) yeast For use in the treatment of accordary (iron deficiency, hypochromic) anemias

Administration Orally, daily dose for adults 2 to 4 teaspoonfuls syrup or 4 to 8 capsules. children in proportion

Supply VI LITRON-Capsules-Bottles of 48, 96, 200, 500

VI LITRON-Syrup-Bottle 4 fl oz Composition Each 'lentah contains

Vitamin therapy

(Lederle)

Vitamin A (shark liver oil)		5000 USP	units
Vitamin D (viosterol)		500 USP	units
Ascorbie scid (vitamin C)		30 mg	
Thirmine by drochloride (vitamin Bi)		3 mg	
Riboflavin (vitamin B ₂)		2 mg	
Niacinamide (incotinamide)		20 mg	
Calcium pantothenate	-	10 mg	
Pyridoxine hydrochloride (vitamin Ba)		0 2 mg	

Action and Uses Provides 100 % or more of soult minimum daily requirements, where these have been established in one 8-vitamin 'lentab' For use as dictary supplement in the prophylaxis and treatment of multiple vitamin deficiencies, particularly when the diet is inadequate, if needs are increased, or if gastrointestinal absorption from ingested food is impaired

Administration Orally, I lentab daily for prophylaxis Supply VI MAGNA LENTABS-Bottles of 60, 100, 1000

VI-MI-CAPS Vitamin and mineral therapy

(Angla French)

Description Vitamin capsules (green), the suggested daily desage of three providing vitamin A 2000 USP units vitamin B. 166 USP units, vitamin B. 1 mg, macinamide 3 33 mg vitamin B. 0 167 mg calcium pantothenate 0 67 mg, vitamin C

300 USP unita vitamin D 200 USP units, alpha-tocopherol 0 33 mg Mineral capsules (white) the suggested daily desage of three providing calcium

375 mg phosphorus 375 mg iron 5 mg

Action and Uses. The recommended daily dosage provides about half the minimum adult daily requirements where established of important vitamins and minerals For use as dictary aupplement, particularly for patients on restricted diets or with mercased needs

Administration Orally, 1 vitamin capsule and I mineral capsule 3 times daily, with a little water more if indicated

Supply VI-MI CAPS-Capsules, gelatin-Box of 60 (30 green vitamin and 30 white mineral)

Anesthetic (Merck) VINETHENE

Chemical Name Vinyl ether

Formula CH_=CH_O-CH=CH.

Description A clear practically colorless liquid of slightly purple fluorescence and characteristic odor containing 96 49% pure vinyl ether with 3 5% of absolute alcohol and 0 01% of oxidation inhibitor Inflammable, decomposes on exposure to light and air

Action and Uses A rapidly effective general anesthetic for ahort anesthesis, causing unconsciousness within 40 to 60 seconds after first inhalation with complete muscular relaxation in about 21/2 minutes Induction is rapid, quiet and smooth with little or no excitement recovery is rapid and quiet postoperative excitement and other complications are usually absent For use in minor surgery, in dentistry, as induction anesthetic in obstetrics

Administration May be given by the open drop method

Caution In overdosse with repiratory inhibition, anosemis and cyanosis administration must be discontinued immediately and measures applied to stimulate regination. To be given with caution in old age cardiovascular disease and renal insufficient.

Supply VINETHENE (CA)—Bottle, 10 cc—Box of 3 Bottles, 25 cc, 50 cc, 75 cc

VINOBEL

Belladonna root therapy

(Merrell)

Description A wine extract of the total alkaloids of belladonna root

Action and Uses That of the beliadoms alkaloide (cbiff) atropine, scopolamine and hyeory amine), antiparasympathominetic agents For use in the effective pallative treatment of parkinsonism, particularly postencephalitic, for reducing muscular byperfolicity and tremor sombatine hypersalvation, improving the pro-

Administration Orally, starting with 0.4 mg daily, increased gradually if necessary to the limit of telerance for maximal improvement, then reduced to maintenance

dosage Average daily dose, 25 mg to 40 mg

Caution Not to be given to patients with n history of acute glaucoma or with increased intraocular tension. Dry mouth, visual disturbances suppression of sweating are indications of intoxication

Supply VINOBEL-Tablets, 04 mg 08 mg-Bottles of 100, 1000

VINOTAL

Uterine antispasmodic, sedative

(Christina)

Composition: Each capsule contains gr 334 (0.243 Gm) of a mixture of beins) diethylamido-dicarboxylic acid ester 20% isobromo-in props) acctic acid amide 75% Action and Uses Like papa terme an effective amouth muscle relaxant and vasodilator, sedative and mild hypnotic For use as uterme antispasmodic in some types of dynamorrboa, as sedative and mild hypnotic in related anxieties.

Administration Orally 1 or 2 cansules, if necessary 2 or 3 times daily

Supply VINOTAL-Capsules-Bottles of 25, 100

Combination VINOTAL WITH DEHYDROGIOLIC ACID—Each capsule contains Vinotal 0 015 Cm, dehydrocholic acid 0 0.0 Cm. For uze as hydrocholercitic and biliary antispasmodic in chronic cholecystitis, noncalculous cholargitis bepatitis Contraindicated in complete mechanical obstruction of the common bile duct Dorage orally, 1 or 2 cassules 3 times daily Supply Bottles of 25 100.

VINOTHIAM

Vitamin Bi therapy

(Sharp & Dohme)

A palatable preparation of thismise hydrochloride in a vine base each fl.or contains vitamin fl.8 mg alcobolic content 15% For use as dietary supplement in the prophylaxis and treatment of vitamin fl. deficiencies Administration Orally, I tempondful daily for adults children as indicated Supply Bottle 1 pt 1 gal.

VIO-B

Vitamin B therapy

(Burbot)

Composition Each capsule contains

 $\begin{array}{ccccc} Vitsmin \ B_i & 5 \ mg \ (1665 \ US \ P \ units) \\ Vitsmin \ B_i & 5 \ mg \end{array}$

Brewers yeast extract gr 3½ (0 227 Gm) . Laver, dehydrated gr 3½ (0 227 Gm) .

Action and Uses Provides recommended daily requirements where these have been established, of important B complex factors. For use as dietary supplement in the prophylams and treatment of multiple vitamin B deficiencies.

Administration: Orally, 1 capsule daily more as indicated

Supply VIO-B-Capsules-Bottles of 100, 1000

VIO-C

Vitamin C therapy

(Burbot)

Tablets containing ascorbic acid (vitamin C) For use in the prevention and treatment of vitamin C deficiencies Administration Orally, 1 capsule daily for prophylaxis, more as required for treatment Supply Tablets, 25 mg, 100 mg, 250 mg Bottles

VIO-CAL

of 100, 1000

Calcium and vitamin D therapy

(Burbot)

Composition Each wafer, or 2 capsules, contains dicalcium phosphate gr 10 (0 648 Gm), calcium gluconate gr 5 (0 324 Gm), vitamin D 700 USP units Action and Uses Provides calcium and phosphorus with vitamin D to facilitate ab-

sorption For use as calcium supplement to the diet particularly if needs are increased as for growing children, nursing or expectant mothers

Administration Orally, daily for children, 1 to 3 waters or 2 to 6 espeules, for soluits. 2 to 5 wafers or 4 to 10 capsules

Supply VIO-CAL-Capsules-Bottles of 100 500 VIO-CAL-Walers-Box of 60

Combination VIO-CAL CAPSULES WITH IRON-Each contains dicalcium phosphate gr 716 (0 486 Gm) ferrse pyrophosphate gr 1 (0 005 Gm) vitamin D 350 USP units Dosoge 1 or 2 capsules with each meal or as indicated Supply Bottles of 100, 500

VIOCTIN

Vitamin therapy

(Plessner)

Composition Lach capsule contains not less than

5000 USP units Vitamin A Vitamin D 800 USP units Thiamine hydrochloride 15 mg (500 USP unita) Riboflavio 20 mg Pyridovine 0 25 mg Calcium pantothenate 10 mg Niacmamide 20 mg Ascorbic acid

Action and Uses A halanced 8-vitamin capsule providing 100% or more of basic adult daily requirements where established For use as dietary supplement in the preven tion and treatment of multiple vitamin deficiencies

30 mg

Administration: Orally, prophylactic dose 1 capsule daily

Supply. VIOCTIN-Capsules, soft gelatin-Bottles of 100 500

VIO.D

Vitamin D therapy

(Burbot)

Composition Each capsule contains 50,000 USP units of vitamin D

Action and Uses That of vitamin D in high potency Antirschitic, promotes gastrointestinal absorption of calcium and phosphorus in sufficient do-ago also mobilizes calcium from the bones and raises scrum calcium levels For use in the treatment of ickets, in massive dosage for refractor; rickets in the treatment of hypocalcemic tetany in infants (spasmophilia) or adults, of possible value in osteourthritis,

Administration Orally according to chineal response and serum calcium levels. For rickets 1 or 2 capsules daily for refractory rickets several hundred thousand USP units daily may be required To raise the serum calcium, 50 000 to 200 000 U S P units daily, the effects appearing only after 5 to 10 days and persisting that long after discontinuance

Caution Overdosage may cause hypervitaminosis D with anorexia, nausca and vomit ing weskness polyuria, weight loss, hypercalcemia kidney stones, decalcification of the skeleton

Supply VIO-D-Capsules 50 000 USP units-Bottles of 100 1000

VIOFORM

Amebacide, trichomonacide, antiseptic

Chemical Name: 5-chloro-7-10do-8-hydroxy quinoline

Formula:



Description. Odorless, nonrritating compound containing 41% iodine in organic conbination, yellowish powder, almost insoluble in water, spannigly soluble in alcohol

Action and Uses Antiseptic dusting powder, with marked inchomonacidal properties, effective amebacide when taken by mouth For use applied to wounds, ulcers, hurns, skin eruptions, as dusting powder or for gauze pack, in treating chronic and acute intestinal amebiasis, particularly useful in the oral ambulatory treatment of carners, as vaginal insufflate or inserts in Trichomonas vaginatis vaginitis, in dentistry for treatment of infected alveolar pockets, as 3% ointment in impetigo, psoriasis, ecrema

Administration *Topically as dusting powder In amebiasis, orally daily 075 Gm to 10 Gm, in divided doses of 0.25 Gm (it tablet), for 10 days, then after a rest period of 10 days, another 10-day course In Trichomonas vaginalis vaginitis, 2 o Gm topically as vaginal insuffiate for initial treatment, combined with vaginal inserts nightly for 1 to 2 weeks.

Supply VIOFORM (GA)—Powder—Sifter top can, 5 Gm, bottle, 1/4 oz VIOFORM (GA)—Tableto, ord, 0 25 Gm—Bottles of 40, 100 VIOFORM (GA)—Vaginal inserts, each containing Vioform 0 25 Gm, lactic acid

viol out 1 (G A)—vaginal inserts, each containing violorm 0.25 cm, inche acid 25 mg boric acid 0.1 Gm—Box of 15 VIOFORM (G A)—Vaginal insufflate, containing violorm 25%, boric acid 10%.

zine stearate 20%, lactose 42 5%, laetic acid 25%—Bottles, 1 oz, 8 oz

VIO.LIV

Hematinic

(Burbot)

Gomposition. Each capsule contains

Pantothenic acid

Laver extract (1 20) gr 73 (0 486 Gm)
Ferrous sulfate gr 3 (0 191 Gm)
Vitamm B₁ 0 33 mg (111 U S P units)
Vitamn B₂ 0 5 mg
Niscnamude 1 mg

Action and Uses Hematinic, with vitamin B supplement For use in the treatment of secondary (iron deficiency, hypochromic) anemias

0 33 mg

Administration Orally, 1 or 2 espsules with each meal Supply VIO-LIV—Capsules—Bottles of 100, 1000

VIOPLEX

Vitamin B therapy

(Premo)

Description: Preparations containing vitamin B. (thamine by decolloride), vitamin B, (riboflavin), nectime acid smide (incotnamide), together with other natural B complex factors present in liver concentrate (capsules, clixir or syrup) or in yeast (tables)

Action and Uses Supplies vitamin B complex For use as dietary supplement in the prophylaxia and treatment of vitamin B deficiencies particularly id dietars courses are unadequate, if needs are increased, or if gastrointestinal absorption of ingested food is impaired

Administration Orally Daily prophylaxis for adults 1 capsule or 1 tablespoonful of chair, or I teaspoonful of ayrup No 1 or 2 or 3 tallets Dosage for children in proportion to age Larger dosages when indicated

Supply VIOPLEV-Capsules, each contains vitamin B, 15 mg vitumin B, 2 mg meotinamide 10 mg vitamin Be 02 mg pantothenie acid 02 mg-Bottles of 50 100 500 1000

VIOPLΓA-Clixir, sherry wine base each floz contains vitamin B 4 mg vitamin B:

12 mg nicotinamide 12 mg pantothenie acid 0 4 mg—Bottles 3 fi oz 1 pt 1 gal VIOPLE \ Syrup No 1 each 4 cc teaspoonful contains vitamin B 2 mg vitamin B 0 6 mg nicotinamide 6 mg pantotheme acid 0 2 mg-Bottles 1 pt 1 gal

VIOPLEX-Syrup No 2 equivalent to 14 the vitamin B potency of No 1-Bottles

Int Igal VIOPLEA-Tablets each contains vitamin B: 05 mg vitamin B: 1 mg pyridoxine VIOPTAMIN

0 03 mg meetinamide 5 mg calcium puntothenate 5 mg-Bottles of 100 250 1000 Vitamin and mineral therapy

(Abbott)

Composition The daily recommended dose of 10 Gm (3 level teaspoonfuls or 1 level tablespoonful) contains

Thiamine by drock loride 15 mg (500 USP units) Riboflavin 20 mg Nicotinamide 10 mg Pantothenic acid 10 mg Pyridoxine i ydrochloride 03 mg

together with other factors contained in dried brewers yeast 6.2 Gm also calcium

50 mg

0 75 Gm phosphorus 0 75 Gm and iron 10 mg Action and Uses The daily recommended dose provides minimum daily requirements of the incorporated vitanius and minerals For use as balanced dietary supplement Administration Orally with tomato or orange juice milk or other vehicle I level

teaspoonful 3 times da ly or 1 level tablespoonful once daily Supply VICPTAMIN-Bottle, 6 oz

Ascorbic acid

VIOSTEROL CONCENTRATED

Vitamin D therany

(Menell)

Composition Each capsule contains 50 000 USP units of vitamin D as irradiated ergosterol in oil Action and Uses That of vitamin D in high potency in sufficient dosage raises agrum

calcium levels by promoting gastrointestinal absorption of calcium and phosphorus and by mobilizing calcium from the bones For use in the treatment of I ypocalcemia tetany in infants (spasmophil a) or adults in massive desage for refractory rickets of possible value in oateoarthritis psoriasis

Administration Orally according to churcal response and serum calcium levels. To raise the serum calcium 50 000 to 200 000 USP units daily the effects appearing only after 5 to 10 days and permsting that long after discontinuance. For refractory rickets several hundred thousand USP units daily may be required

Caution Overdosage and protracted use may cause chinical symptoms of hypercalcemia (anorexia nausea and vomiting weakness polyuma) weight loss kidney stones, decalerification of the skeleton

Supply VIOSTEROL CONCENTRATED-Capsules-Boxes of 40 100

VIOSTEROL IN HALIBUT LIVER OIL

Vitamin therapy

(Mead Johnson)

Description Halibut liver oil a rich source of vitamin A (containing not less than 60 000 USP units of vitamin A per Gm) fortified with viosterol (irradiated ergosterol) to increase the vitamin D potency to not less than 10 000 USP units per Gm

(Winthrop)

- Action and Uses An abundant source of vitamins A and D For use as adjunct to infent feedings, in the prophylaxis and treatment of vitamin A and D deficiencies especially in infants, children, nursing and expectant mothers as antirachitic and in the treatment of infantile tetany, in xerophthalms, subnormal dark adaptation and night blundesses, in hyperkeratoses due to A deficiency.
- Administration. Orally, daily 8 to 10 drops (about 0 2 cc) for infants, 15 drops (0 3 cc)
 Ior older children, 20 drops (0 42 cc) for adults, more in pregnancy and isctation
- Supply VIOSTEROL IN HALIBUT LIVER OIL (CA)—One Gm contains not less than 60 000 USP units vitamin A and 10 000 USP units vitamin D One drop contains approximately 1250 units vitamin A and 210 units vitamin D—Bottles of 10 cc, 60 cc

VIOSTEROL IN OIL Vitamin D therapy

Chemical Name Vitamin D₂ Calciferol

Formula

- Deacription A solution in oil of a product obtained by irradiating ergosterol, a steroid (phenanthrene derivative) found in yeasts, clear, colorless or pale yellow, odorless oil of bland taste Standardized to contain not less than 10,000 USP units of vitamin D per Cm, about 210 USP units per drop
- Action and Uses Antirachitic Promotes gastrointestinal absorption and optimal utilization of calcium and phosphorus, an important factor in the normal development of bone and teeth, in high dosage, raises serum calcium levels For use as vitamin D supplement to infant feedings or dieta in the prevention and treatment of rickets, passionphilic infantile tetapay, ostomalaers, as substitute for or added to end liver oil if not tolerated or if greater potency is required in the treatment of hypocacemia due to hypoparathyroidism and other causes, as detary supplement in chronic diarrheas, biliary tract obstruction, celiae disease and other conditions in which absorption is imparred, to haster recalcification in osteoprofule states
- in which absorption is impaired, to hasten recalcification in osteoporotic states

 Administration Orally, for daily prophylaxs in average infants 5 drops (approximately
 0 1 cc, 135 minims), in premature infants 16 drops (0 3 cc, 5 minims). For treatment
 of rickets average daily dose 15 to 20 drops (0 3 to 0 4 cc, 5 to 7 minims) increased to
 5,0000 US P units daily or more in severe cases. For adults, daily 10 drops (0 2 cc,
- 3½ minims) to 30 drops (0 fi cc, 10 minims) or more as required Caution. Overdosage may cause hypervitaminous D with anorexia, nausea, vomiting,
- weakness, hypercalcemia
 Supply VIOSTEROL IN OIL (C A)—Bottles, 5 cc, 20 cc, 50 cc (Abbott)

VIOSTEROL IN OIL (C.A.)—Bottles with doeage droppers, 10 cc, 50 cc (A P C)
VIOSTEROL (A R P I PROCESS) IN OIL (C A.)—Bottle, 50 cc

VIOSTEROL IN OIL (C A)—Bottles, 10 cc, 60 cc
VIOSTEROL IN OIL—Vials, 5 cc, 30 cc
VIOSTEROL IN OIL—Vials, 5 cc, 30 cc
VIOSTEROL IN OIL (C A)—Bottles, 10 cc, 50 cc
VIOSTEROL IN OIL (C A)—Bottles, 10 cc, 50 cc
VIOSTEROL IN OIL (C A)—Bottles, 10 cc, 50 cc
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VIOSTEROL IN OIL (C A)—Vial

VIOSTEROL IN OIL (C A)—Vials, 5 cc, 50 cc (Parke, Dz VIOSTEROL IN OIL (C A)—Vials with dropper, 5 cc, 20 cc, bottle, 50 cc

VIOSTEROL IN OIL (C A)-Bottles, 5 cc. 50 cc

VIOSTEROL IN OIL (CA)—Vial 6 cc (Squibb)

VIOSTEROL WITH VITAMIN A

Vitamin therapy

(Upjohn)

Composition: Each Gm contains vitamin A 60,000 USP units; vitamin D 10,000 USP units, obtained from selected fish liver oils supplemented with viosterol

Action and Usea: An abundant source of vitamins A and D For use as adjunct to infant feedings, in the prophylars and treatment of vitamin A and D deferences especially in infants, children, nuising and expectant mothers, as antirachitic and in the trustment of infantite tetany (spasmophila).

Administration: Orally, daily 8 to 10 drops (02 cc approximately) for infants, 15 drops (03 cc approximately) for premature and rapidly growing infants, more as indicated to meet individual requirements

Supply. VIOSTEROL WITH VITAMIN A-Bottles with dropper, 15 cc, 30 cc

VI-PENTA

Vitamin therapy

(Hoffmann-La Roche)

Composition: I'ach perie, or 0 6 cc of Drons, contains

Vitamin A Vitamin B₁ (thiamine hydrochloride) Vitamin B₁ (riboflavin) Niscinamide 5000 USP units I mg (333 USP units) i mg 5 mg

Vitamin C (ascorbic acid) 50 mg (1000 U S P units)
Vitamin D (activated ergosterol) 1000 U S P units
Action and Uses Provides 6 important vitamins in compact form For use to supplement

the dict in preventing and treating multiple vitation deficiences.

Administration: Orally, for adults I to 3 peries or in IO to 30 daily, more if required,

for infants and children m 10 to 15 daily, added to liquids or foods Supply · VI-PENTA DROPS—Vial with dropper, 15 ce—Boxes of 1, 4 VI-PENTA PERLES—Boxes of 25, 100, 250

VIRGITALIS

Digitalis therapy

(Vanpell & Brown)

Description: Towdered leaf of Digitalis lands, containing the cardiotomic glycosides, landscades A, B and C biologically standardized, each tablet representing one USP MI digitals unit

Action and Uses That of digitalis, potent myocardial simulant acting directly upon cardiac nuwele, necessing the force of systolic contraction and the efficiency of the decompensated heart. For use in congestive heart failure; auricular flutter and rapid auricular fibrillation especially with decompensation, in myocardial fibrosis, to prevent impeding failure

Administration Orally, in do-age adjusted to individual needs. For complete digitalization of decompensation in adults not recently treated with digitalis, the average total dowage as about 15 tablets (15 U S P XII digitalis units) given in three 5-tablet doves (5 U S P XII digitalis units) at 6-hour intervals, on the second day, 1 or 2 tablets 2 or 3 times daily, regulated according to climate response and mensity of digitalis intovication, thereafter maintenance down usually of 1 or 2 tablets daily, or as required.

Caution. Intoxection may cause anorexas, nauses, vounting, headache, vertige, blurred bison, marked bradycardas, extrasystoles, coupling, auricular fibrillation, heart block, ventricular tachy cardia leading to ventricular fibrillation and death. If the patient recently received digitals, it should be determined that cardiae symptoms are not due to digitals posisoning before administering more Patients taking digitals should not be given, or given only with caution, intravenous calcium, enhedring or ounnidine.

Supply: VIRGITALIS—Tablets, each equivalent to gr 11/2 (0 097 Gm) digitalis leaf or 1 U S P. XII digitalis unit—Bottles of 100, 500

VIROSTERONE Description. A highly purified, concentrated extract of male urine, standardized in Gapon Units

Androgen therapy

(Endo)

Action and Uses; Androgen In the male, stimulates growth of sex organs and develop-

ment of secondary sex characteristics in hypogonadal subjects so long as treatment is continued, in the female, suppresses menstruction, causes endometrial hypoplasia. and eventually masculinization Of little value in psychic impotence or as approdistact For use in male gonadal replacement therapy in castrates and other hypogonadal subjects, in selected cases of cryptorchidism, may effect descent of the testes, in some cases of menorrhagia, dysmenorrhea

Administration Intramuscularly, 8 Gapon Units every other day, reduced or increased as indicated

Supply, VIROSTERONE-Ampuls, 1 ec containing 1, 3, or 5 Capon Units-Boxes of 6, 12, 25, 100

VISCO

Composition Each tablet contains

Vasodilator

(Pitman-Moore) gr 1 (0 065 Gm)

Sodium nitrite Ext mistletoe Ext oxgall

gr 1 (0 065 Gm) gr 1 (0 065 Gm)

Action and Uses Vasodilator, temporanly lowering blood pressure For use in arterial hypertension

Administration Orally, 1 tablet 2 or 3 times daily

Supply VISCO-Tablets-Bottles of 100, 500, 1000

VISCYSATE

Vasodilator

(Bischoff)

A dialysate of the fresh leaves and stems of Viscum album For use as vasodilator and temporary hypotensive in hypertension and vasomotor disturbances. Administration Orally, 20 drops of liquid or 1 or 2 tablets 3 times daily after menls Supply VISCYSATE—Liquid—Bottle, 30 cc VISCYSATE—Tablets—Bottles of 25, 50

VISNICO

Vasodilator

(Drug Products)

Gomposition. Each pulvoid represents

Powd ext viscum album gr 34 (0 016 Gm) Sodum nitrite (0 065 Gm) Potassum mirate (0 130 Gm) Ext crataceus oxyacantha gr 14 (0 032 Gm) Phenobarbital gr 14 (0.016 Gm)

Action and Uses Vasodilator, temporarily lowering blood pressure For use in functional types of hypertension

Administration Orally, 1 or 2 pulvoids 3 or 4 times daily Supply VISNICO-Pulvoids-Bottles of 100, 1000

VI-SUPPLETS

Vitamin and mineral therapy

(Lederle)

Composition Each coated tablet contains vitamin A 1666 USP units, vitamin D 167 USP units, thamine hydrochloride (B₁) 067 mg riboflavin (B) 1 mg macmamide 6 67 mg, ascorbic seid (C) 10 mg calcium pantothenate 2 mg calcium (as pyrophosphate) 153 mg, iron (as pyrophosphate) 3 36 mg, manganese (as sulfate) 0 12 mg, phosphorus (as pyrophosphate) 122 mg

Action and Uses Supplies important vitamins and nunerals For use as dietary supplement particularly when needs are increased, as in pregnancy and factation, in growing children, in convalescence,

Administration Orally, 3 tablets daily

Supply: VI-SUPPLETS-Tablets coated-Bottles of 50 100 1000

VI-SYNERAL Vitamin and mineral therapy

(U.S. Vitemin)

Description Preparations (dark tinted) containing multiple vitamins in 5 different concentrations, together with companion preparations (light tinted) containing 8 mineral salts (dicalcium phosphate, ferrie phosphate, potassium iodide, copper carbonate, magnessum sulfate, manganese citrate, zine sulfate)

Action and Uses · Provides optimal daily requirements, where these have been established for various age groups and for expectant or nursing mothers, of vitamins and minerals For use as dietary supplement in the prophylaxis and treatment of multiple vitamin and mineral deficiencies, particularly if the diet is restricted or faulty, if absorption from ingested foods is impaired, or if needs are increased

Administration: Orally, daily for infants and young children, I tenspoonful of each of the vitamin and mineral syrups, or 1 capsule each of the vitamins and minerals, adults. I capsule each of the vitamins and minerals, expectant and nursing mothers, 2

capsules of each

Supply. VI-SYNERAL FOR INFANTS AND YOUNG CHILDREN-Capsules (dark tinted), containing vitamin A 3500 USP units, vitamin B, 1 mg, vitamin B, 1 mg, vitamin B. 01 mg, macinamide 5 mg, calcium pantothenate 1 mg vitamin C 25 mg, vitamin D 700 USP units, vitamin D 1 mg, yeast 150 mg Capsules (light tinted), calcium 90 mg, phosphorus 70 mg, tron 10 mg, copper 1 mg, todine 0 1 mg. manganese 0.5 mg magnesium 0.5 mg, zine 0.5 mg-Box of 40

VI-SINERAL FOR INFANTS AND YOUNG CHILDREN-Syrup (dark tinted), each 5 cc containing vitamin A 3500 USP units, vitamin B, 1 mg, vitamin B, 1 mg, vitamin B, 1 mg, macinamide 5 mg, calcium pantothenate 1 mg, vitamin C 25 mg, vitamin D 700 U S P units, vitamin E 1 mg, yeast extract 1 1 Gm Syrup (light trated), calcium 500 mg, phosphorus 400 mg iron 10 mg, copper 10 mg, iodine 0.1 mg, manganese 0.5 mg, magnesium 0.5 mg, zine 0.5 mg-Bottles, 85 cc. 200 cc-Boxes of 2

VI-SYNERAL FOR OLDER CHILDREN AND ADOLESCENTS-Capsules (dark tinted), containing vitamin A 4500 USP units, vitamin B, 15 mg, vitamin Br 2 mg, vitamin Br 0 25 mg, macinamide 10 mg, calcium pantothenate 2 mg, vitamin C 35 mg, vitamin D 640 U S P units, vitamin E 2 mg, yeast 100 mg Capsules (light tinted), calcium 50 mg, phosphorus 40 mg iron 15 mg, copper 1 5 mg,

toding 0 1 mg, manganese 1 0 mg, magnesium 1 0 mg, zinc 1 0 mg-Boxes of 30, 50,

VI-SYNERAL FOR ADULTS-Capsules (dark tinted) containing vitamin A 4000 USP units, vitamin B, 2 mg, vitamin B, 2 5 mg, vitamin B, 075 mg macinamide 15 mg, calcium pantothenate 3 5 mg, vitamin C 50 mg, vitamin D 570 mg vitamin L 3 mg, yeast 90 mg Capsules (light tinted), calcium 50 mg, phosphorus 40 mg, iron 15 mg, copper 1 5 mg, todiae 0 1 mg, manganese 1 0 mg, magne-

sum 10 mg, and 10 mg-Boxes of 30, 50, 100, 200

VI-SYNERAL FOR EXPLCTANT AND NURSING MOTHERS-Capsules (dark tinted), containing vitamin A 2500 USP units vitamin B; 1 25 mg vitamin B: 15 mg, vitamin B; 05 mg miscinamide 9 mg calcium pantothenate 2 mg, vitamin C 30 mg, vitamin D 500 USP units vitamin E 2 mg yeast 120 mg Capsules (light tinted), calcium 625 mg, phosphorus 50 mg, iron 75 mg copper 0.75 mg, todine 0.05 mg, manganese 0.5 mg, magnessum 0.5 mg, zinc 0.5 mg-Boxes

of 50, 100, 200

VI-SYNERAL SPECIAL GROUP-Capsules (dark tinted), containing vitamin A 5000 USP units, vitamin B, 35 mg, vitamin B, 35 mg, vitamin B, 2 mg, macinamide 20 mg, calcium pantothenate 5 mg, vitamin C 75 mg, vitamin D 720 U S P. units, vitamin E 4 mg, yeast 50 mg Capsules (light tinted), calcium 50 mg, phosphorus 40 mg, iron 15 mg, copper 1 5 mg, iodine 0 1 mg, manganese 1 0 mg; magnesium 1 0 mg, zinc 1 0 mg-Boxes of 50, 100, 200

VI-SYNERAL VITAMIN DROPS

Vitamin therapy

(US Vitamin)

Composition: The suggested dose, 9 6 ec (23 dropa approximately), contains in aqueous solution not less than

(Vitaber)

Vitamin A	4000 USP units
Vitamın B, (thiamine hydrochloride)	10 mg
Vitamin Br (riboflavin)	0 4 mg
Niacinamide (micotinamide)	40 mg
Vitamin C (ascorbic acid)	30 mg
Vitamın D	570 USP units

Action and Uses Provides optimal daily requirements of the indicated vitamins for infants and young children in a nonalcoholic form miscible with food formulas or milk For use as dictary supplement in the prophylaxis and treatment of multiple vitamin deficiencies

Administration Orally 0.6 cc mixed in formula milk or other vehicle or placed directly on the tongue more as indicated

Supply VI-SYNERAL VITAMIA DROPS-Bottles with marked dropper 15 cc. 45 cc

VITASEX Vitamin B therapy

Composition Each capsule contains

Thiamine hydrochloride (vitamin B)	6 5 mg
Riboffavin (vitamin B _t)	3 mg
Pyridoxine (vitamin B _t)	1 mg
Pantothenic acid	5 mg
Nicotinamide	50 mg

and other vitamin B complex factors derived from liver and hiewers yeast Action and Uses Provides effective amounts of the important factors of the vitamin B

complex For use as dictary supplement in the prophylaxis and treatment of vitamin B deficiencies

Administration Orally 1 or more capsules daily as indicated Supply VITABEA-Capsules-Bottle of 100

VITACOL

Vitamin B therapy, hematinic

(Mulford Colloid) Composition Each capsule contains thiamine hydrochloride 15 mg riboffavin 0 675

mg nicotinic ac d 5 mg pyri loxine hydrochloride 0 06 mg and other factors of the vitamin B complex found in hi er concentrate together with colloidal iron compound gr 3 (0 194 Gm) colloidal manganese compound gr 1 (0 065 Gm) Each fl oz of Vitacol Improved contains thiamine hydrochloride 6 mg riboffavin 3 mg macmamide 30 mg pyridoxine hy brochloride 0 24 mg together with colloidal

iron and manganese hydroxides dispersed in citrated peptone sol representing elemental iron gr 1 (0 065 Gm) and elemental manganese gr 1/2 (0 016 Gm) Action and Uses Provides vitamin B factors hematinic For use as dietary supplement

in the prevention and treatment of secondary and nutritional anemias particularly those with associated vitamin B deficiencies

Administration Orally for prophylaxis I capsule or I tablespoonful of liquid 3 times daily or as indicated

Supply VITACOL CAPSULES-Bottles of 40 100 1000 VITACOL, IMPROVED-Liquid-Bottle 8 fl oz

VITADEX B

Parenteral solution

(Cutter)

Description Solutions of dextrose, 5 % or 10 % in normal saline solution also containing per liter thismine hydrochloride 5 mg, riboffavin 75 mg, nicotinamide 50 mg pyridoxine hydrochloride 3 mg

Action and Uses Provides fluid dextrose and salt with 4 important vitamin B factors in amounts sufficient to prevent depletion For use to replace tissue and circulating fluid loss in dehydration particularly in dehydration with accompanying vitamin B depletion in the treatment of shock

Administration. Intravenously, 500 cc to 2000 cc or more, as required

Supply: VITADEX-B-Saltiflask container, 1000 cc. dextrose 5 % or 10 %, in normal saline solution, with vitamin B factors

VITAFER

Hematinic, tonic

(National Drug)

Composition; Each fl oz contains

Iron and ammonium citrates (green) equivalent to 40 mg of iron Calcium gluconate gr 4 (0 259 Gm) Manganese gluconate

gr 3 (0 194 Gm) 2000 7 17

in a special wine base, alcohol content approximating 17%

Thismine hydrochloride (vitamine B. HCI)

Action and Uses. Tonic and hematinic For use in the treatment of secondary anemias. in prolonged convalescence, malnutration, pregnancy

Administration, Orally, for adults 2 dessertspoonfuls before meals and on returng, for children 14 to 1 tenspoonful

Supply. VITAFER-Bottles, 8 fl oz, 1 pt. 1 gal

VITAGA COMPOUND

(Freeda)

Laxative A preparation containing agar, to provide bulk, the jelly-forming substance of Plantago Lorfunger as demulcent lubricant and vitamin Bi, I mg per heaping teaspoonful A bulk producing laxative and demulcent, for use as corrective for chronic constination Administration Orally, I heaping teaspoonful in a large glassful of water followed by a second glass of water, after breakfast and before returng Supply Boxes, 180 Gm, 400 Gm

VITAGAR (PLAIN)

Laxative A preparation of pure agar, with vitamin B, For use as laxative in chronic colitis of the

(Freeda)

spastic or atonic type Administration Orally, I tablespoonful in a glassful of water after breakfast and before returng Supply Boxes, 110 Gm, 230 Gm

VITAGUENT

Emollient, anodyne

(Tailby-Nason)

Ontiment containing Nason's Pure Cod Liver Oil 40 %, zinc borosalicylate (zinc salicylate and boric acid) For use in burns, cuts, ulcers and skin irritations Applied topically, once daily Supply Tubes, 1 oz, 4 oz, jar 1 lb Cambination VITAGUENT WITH BFNZOCAINE-Tubes, I oz, 4 oz, 1 ar, 1 lb

VITA-KAPS

Vitamin therapy

(Abbott)

Composition. Each capsule contains

Vitamin A Vitamin D Vitamin B: (thiamine hydrochloride) Riboflavin

5000 USP unita 500 USP unita 1 mg (333 U S P unita)

Vitamin C (ascorbic acid) 30 mg (600 USP units)

Action and Uses One capsule supplies 100 % or more of the minimum daily requirements of the incorporated vitamins For use as dietary supplement in the prevention and

treatment of multiple deficiencies, particularly if the diet is suboptimal or deficient: if requirements are increased, or if absorption is impaired Administration · Orally, I capsulo daily for prophysaxis, more if indicated

Supply: VITA-KAPS-Capsules-Boxes of 25, 50, 100, 250

(Drug Products)

VITALAKE Vitamin therapy (Lakeside)

Composition Each capsule contains Vitamın A

5000 USP units 500 USP units Vitamin B: (thiamine hydrochlonde 1 5 mg) Vitamin C (ascorbic acid 30 mg) 600 USP units Vitamin D2 (activated orgosterol) 800 U.S.P. smits Vitamin B2 (riboflavin) 2 mg Niaconamide (meetinamide) 20 mg

Vitamin B. (pyridoxine hydrochloride) 0 25 mg Calcium pantothenate 1 mg

Action and Uses Provides 100 % or more of daily minimum requirements where these have been cetablished in one 8-vitamin capsule For use as dictary supplement in the prophylaxis and treatment of vitamin deficiencies

Administration Orally, I capsule daily more as indicated

Supply VITALAKT -- Capsules -- Bottles of 100 1000

VITALERT Vitamin therapy

Composition Each 'super-real' pellet contains Vitamin A 5000 U S P umts Vitamin B. (thiamine hydrochloride) 3 mc Vitamin B. (riboflavin) 3 mg Vitamin C (ascorbic acid) 70 mg Vitamin D (viosteroi) 1000 USP umts Niscinamide (nicotinamide) 20 mg

Calcium partotherate 1 mg Action and Uses Provides optimal daily requirements where these have been established in one 7 vitamin pellet designed to release water solulie factors in the stomach and fat-soluble factors in the duodenum for use as dictary supplement in

the prophylaxis and treatment of multiple vitamin deficiencies Administration Orally for prophylaxis I pellet daily

Supply VITALERT-Pellets super-scal -Box of 30 bottles of 100 500

VITAMEXOL Nutrient, tonic (Strasenburgh)

Description Palatable preparation containing partially hydrolyzed meat proteins with amino acids maltose minerals Each fl oz also provides vitamin Bi 170 USP units (0.51 mg) vitamin B, 1 mg alcohol 18 %

Action and Uses Autrient and tonic For use as dietary supplement intended partieu larly for prolonged convalescence and for expectant or nursing mothers.

Administration Orally 1 dessertspoonful to 1 tablespoonful before each meal and noon returng

Supply VITAMEXOL-Bottles 1 pt 1 gal

Combination VITAMENOL WITH LIVER AND IRON-Each flor also contains whole liver concentrate representing 11/4 or liver tron and ammonium citrates gr 8 (0 518 Gm) For use in the treatment of secondary (iron deficiency hypochromic) anemias, particularly when accompanying B complex deficiencies are suspected Dosage 1 dessertspoonful to 1 tablespoonful before each meal and upon retiring Supply Bottles 6 fl oz 1 pt 1 gal

VITAMIN A CONCENTRATE IN OIL

Vitamin A therapy Description Vitamin A concentrate in oil adjusted to a potency of 90 000 U S P units

(U.S. Vitamin)

per cc Action and Uses That of vitamin A. For use in the prevention and treatment of im paired dark adaptation, night blindness xerophthalmia and folicular hyperkeratosis of the skin when due to a deficiency of vitamin A

Administration Orally for prophylaxes 2 to 4 drops daily for treatment of established deficiency to 10 or more drops daily

Supply VITAMIN A CONCENTRATE IN OIL-Bottle with dropper 10 cc

VITAMIN A

Vitamin A therapy

Formula (stamin A)

CH, CH,

CH=CH-C=CH-CH=CH-C=CH-CH,01

Description A preparat on practically free from vitamin D obtained from the liver oils of sea water fish rich in vitamin A Pure vitamin A is a coloriess primary alcol of

Action and Uses Vitamin A forms the prosthetic group of rhodopsin (visual purple) essential for dark adaptation and preventing nectalop a (night b) indness) also necessary for normal function and attructure of gait el al cells (of the e.g. resp ratory tract gentiounnary and gastim intestinal tracts) which atrophy in deliciency and are replaced by stratified kertainized or their two For section the prevention an It treatment of impaired dark adaptation and in night blindness in xerophthalmis in follicular hyperkeratos of the sk in due to vitamin A deficiency.

Administration Orally 25 000 USP inits or more daily adjusted to individual needs inframuscularly in established defic encire, 50 000 USP units repeated as required

Supply VITAAIIN A (CA.)—Capsules % 000 USP units—Boxes of 25 100 2.0 (Abbert) 1000 (Abbert) A ITAAIIN A IN OIL—Ampuls 1 ce contain ng 50 000 or 100 000 USP units—Pores of 12 25 100 (Britation)

VITAMIN 1—Ampuls 1 cc containing 20 000 USP units—Boxes of 12 100 (Burbot)

VITAMIN A (Rowell)—Capsules 25 000 USP units—Bettle of 1000 (Burbot) VITAMIN A—Ampuls 1 ce cents ung 50 000 USP units in sesame 51—Bores of 12 25 100 (Endo)

VITAMIN A—Capsules 2. 000 US P units—Bottles of 50 100 1000 (Lederle)
VITAMIN A CONCENTRATL—Capsules 2. 000 US P units—Boxea of 100
500 1000
A CAPSULES—Each contains 25 000 US P units—Boxes of 50 100 500 (Nion)

VITAMIN A—Capsules 23 000 U S P units—Bottles of 100 1000 (Sharp & Dohme)

VITAMIN A—Capsules 25 000 U S P 1 n ts—Bottle of 100 (Sherman) VITAMIN A—Capsules 25 000 U S P units—Bottles of 25 100 (Stearns) VITAMIN A—Capsule 25 000 U S P units—Bottles of 30 100 500 100

(U.S. \itamin) VICAMIN A-Ampuls, I ce containing 50 000 U.S.P. units-Boxes of 6 100

VTTANIN A FMULSICAPS—Capsules (C A) 25 000 US P units—Bottles of 50 000 US

VITAMIN A AND D OINTMENT

1000 5000

Emollient, tissue stimulant

(Wyeth)

An ountment containing vitainins A and D derived from fish liver o is and in the same ratio as in cod liver od in a su table landin petrolat in least for is sea soothing application and to promote granulation and their gir in large for the or others to use indolent ulcers, fissured nipples, chafing and other skin irritations. Applied locally with dressing several times daily. Supply Tubes, 134 oz, jars, 34 lb, 1 lb, containers, 5 lb.

VITAMIN A AND VITAMIN D

Vitamin therapy

Description- Preparations from fish liver oils containing vitamins A and D in mote concentrated form than USP cod liver oil but in the same proportions (10 1)

Action and Uses Provides vitamins A and D The small bulk and neutral taste are especially advantageous for administration to children For use as prophylactic supplement to infant feedings and to the diets of children and adults, particularly if suspected to be inadequate

Administration Orally, I tablet, capsule or perle daily, more if required The preparations for injection should be given intramuscularly, I correpeated as indicated

Supply VITAMIN A AND D OIL—Each Gm contains vitamin A 4250 U S P units, vitamin D 425 U S P units—Bottles, 4 fl oz, 12 fl oz, 1 gal (Abbott) VITAMINS A & D—Tablets, each contains vitamin A 5000 U S P units, vitamin D 500 U S P units—Bottles of 100, 1000 (A P C)

VITAMIN A AND D—Glanules, each contains vitamin A 10 000 USP units, vitamin D 1000 USP units—Boxes of 50, 100, 1000 (Armour)

VITAMINS A AND D (Rowell)—Capsules, each contains vitamin A 5000 US P units, vitamin D 500 US P units—Bottle of 1000 (Burbot)

VITAMINS A AND D—'H, posols,' 1 ce containing vitamin A 15 000 USP. units, vitamin D 3000 USP units for intramuscular use—Boxes of 12, 25, 100

VITAMINS A & D CONCENTRATE—Tablets, each contains vitamin A, not less than 5000 U S P units, vitamin D 500 U S P units, dicalculum phosphate gr 1 (0.065 Gm)—Bottle of 85 (Afchesson)
VITAMINS A AND D—Tablets each contains vitamin A 5000 U S P units.

vitamin D 500 USP units—Bottles of 100, 500, 1000 (MeNell) VITAMINS A & D CONCENTRATE—Capsules, each contains vitamin A 5000 USP units, vitamin D 1000 USP units—Bottles of 100, 1000

(Sharp & Dohme)
VITAMIN A AND D—Capsules, each contains vitamin A 5000 USP units,

vitamin D 1000 USP units—Bottle of 100

VITAMINS A NND D—Perles each contains vitamin A, not less than 3140 USP units, vitamin D 314 USP units—Bottles of 100 500 1000

A AND D VITAMIN C VISULES—Each contains vitamin A 2500 USP units, vitamin D 250 units—Bottle of 30

VITAMINS A AND D—Capyules, each contains vitamin A 5000 USP units, vitamin D 500 USP units—Bottles of 30, 100, 500

(US VITAMINS A USP UNITS—Bottles of 30, 100, 500

s vitamin D 500 U S P units—Bottles of 30, 100, 500 (U S Vitamin)
VITAMINS A AND D IN OIL—Ampuls, 1 ec containing vitamin A, not less than
25,000 U S P units vitamin D 2500 U S P units—Box of 6 (Warner)
VITAMINS A AND D—Tablets, each contains vitamin A 5000 U S P units,
vitamin D 2500 U S P units—Bottles of 50, 100, 1000
(Warner)

VITAMIN B.

Vitamin B1 therapy

Chemical Name Thiamine hydrochloride 3-(4'-amino-2'-methylpyrimidyl 5' methyl)
-4-methyl-5-beta-bydroxyetbylazolium chloride bydrochloride

Formula.

Description The readily water soluble hydrochloride of pure vitamin B₁, white crystale or crystalline powder

- Action and Uses That of vitamin II, from natural source, essential for prevention of deficiency symptoms of beneber as covarboxjase (thanime pyrophosphate) an important factor in the outdation of private and, a step in intermediar, carbohydrate metabolism For use in the prophyluxus and treatment of benthir, in poly neutridus due to thamine deficiency in chrone alcoholism pregnancy, pellogra in some forms of amoretic, when requirements are increased, as in persistent woming or diarrhos, protracted fabric illnesses, hyperthyroidism, in optic neuritis, tobacco or alcohol amblyoping, x way suckness.
- Administration For prophylaxis orally, 0.5 mg daily for infants, 1 mg to 3 mg daily for adults (the minimum daily requirement being approximately 1 mg optimum 1.5 mg to 2.5 mg). In established deficiency, orally or intramuscularily 5 mg to 10 mg daily, in some cases up to 50 mg daily may be required
- Supply VITAMIN B, (THIAMINF HYDROCHLORIDL)—Tablets, 1 mg—Bottles of 100 1000 Tablets, 5 mg—Bottles of 50, 500 (Harris) VITAMIN B,—Tablets, 5 mg, 10 mg, 25 mg—Bottles of 100, 500, 1000 5000
 - VITAMIN B.—Ampuls, 1 ce containing 10 mg—Boxes of 12, 100 Vinls, 10 ce, cach ce contains 10 mg, 25 mg, 50 mg, 100 mg Visls, 20 ce, each ce contains 50 mg 100 mg
- Combinations VITAMINS B, AND C—Tablets, each contains thumme hydrochlords (vitatum B) of 5 mg (150 US P units), ascorbs acid (vitamin C) 125 mg (230 US P units)—Bottles of 100, 1000 VITAMINS B, AND C—Capsules each contains thumme hydrochlords 0 33 mg, vitamin C 10 mg—Bottles of 100 500 1000 VITAMIN B, WITH FEIRROUS SUIJATE—Tablets 'enkerns'-coated, each contains vitamin B; 0 12 mg, ferrous sulfate gr 3 (0 194 Gm)—Bottles of 100 500, 1000

VITAMIN B COMPLEX Vitamin B therapy

- Description A complex of vitama B factors including vitama B; (thinaman) vitama B; (thinaman) and a more acid or muchine acid amide, vitama B; (gyrindoxne), pantothenic acid, choline, bootin, and other substances. Products supplying vitamin B complex may be prepared from mutures of crystalline, synthetic factors from special strains of draid brewers' yeast, alone or fortified with added crystalline factors from concentrates of yeast, here, or nee polivhing, alone or fortified with added crystalline factors. The recommended daily intake should provide at least I mg thamine, 2 mg ribodiarm, and 10 mg mentime acid or incottamant.
- Action and Uses Provides the daily requirements so far as known of vitamin B complex factors For use in the prophylaxis and treatment of multiple vitamin B deficiencies
- Administration Orally, in the design indicated for each preparation. The preparations for intramuscular injection are used in established deficiencies in designs according to individual needs.
- Supply VITAMIN B COMPLEYs, EdixIR—Dach fl or contains thismine hydrophorde 4 mg ribofiavin 4 mg, involumende 20 mg and other B complex factors derived from about 40 Gm freeb liver, with 12.5% alobolo For adults, 2 to 4 teaspoonfuls daily, for children 2 to 3 teaspoonfuls—Bottles 12 fl oz, 1 pt 1 gal (Abbott)
 - VITAMIN B COMPLEX, SYRUP—Each tenspoonful (5 cc) contains thrumme hydrochloride 2 mg ribothswn 1.5 mg merotnamide 20 mg pantotheme acid 2.5 mg and other B complex factors of brewers' yeast For adults 1 tablespoonful, for children, 1 tenspoonful, for infants '\(\frac{1}{2}\) to \(\frac{1}{2}\) tenspoonful—Bottles, 3 for 1.2 mg (Abbott) VITAMIN B COMPLEX TABLETS—Each contains thumme hydrochloride 3 mg, nichdran 6 mg mectinamide 30 mg, pyridoxine hydrochloride 1 mg pantothemo acid 10 mg, with hver concentrate and dired brewers yeast For prophylaxis, 1 tablet daily, therapeutud obasga sectoring to need—Bottles of 2.5, 10.6 mg.

(Abbott)

B COMPLIX (High Potency)—Glanules, each contains vitamin B, (thannine hydrochloride) 2 mg, vitamin B, (prohabinin) 2 mg, vitamin B, (prohabining) 2 mg, vitamin B, (prohabining) 6 mg, nicotinamide 20 mg, pantothema each 0 5 mg, liver extract concentrate 0 3 Gm, derived from 10 Gm fresh liver For prophylaxis, 1 glanule daily—Boxes of 50, 100, 500, 1000

(Armour) B COMPLEX CONCENTRATII—Glanules, each contains thanaine hydrochloride 0 45 mg, niboflavin 0 08 mg, nicotine and 1 25 mg, liver extract concentrate 0 2 Gm, derived from 23 Gm fresh hiver For prophylaxis, 1 or 2 glanules 3 times daily—Boxes of 50, 100, 500, 1000

(Armour) B COMPLEX CONCENTRATE—Liquid, each fl dr contains thannine hydro-

B COMPLEX CONCENTRATE—Liquid, each fi dr contains thismine hydro-chloride 045 mg, rhoffatu n 08 mg, nicotine and 125 mg, live restract and yeast concentrate 0.2 Gm, derived from 8 Gm fresh iser and 0.2 Gm fresh yeast 1 or prophylaus, 1 tesapoorful 3 times daily—Bottle, 8 fl or, jug, 1 gal (Armour) VITAVIN B COMPLEX—Capsules, each contains vitamin B; (thismine hydro-chloride) 1.5 mg, vitamin B; (thismine hydro-chloride) 0.2 kmg, calcium paniethenate 0.3 mg, nateun (incotine acid) 5 mg, other components of the vitamin B complex derived from liver and yeast. For prophylaxis, 1 capsule 2 or 3 times daily—Bottles of 100, 1000

I capsue 2 or 3 times (ani)—Bottles of 100, 1000
VITAMIN B COMPELEY—Capsules, each contains thiamine bydrechloride (B₁)
5 mg, rhoshavin (B₂) 3 5 mg, nacanamide 20 mg, pyridoxine (B₃) 1 mg, choline 2 mg
calcium pantothenate 10 mg, together will other vitamin B factors present in
0.34 cm hier concentrate and dried brewers' yeast Dosage
1 crysule daily—
Bottles of 50, 1000

VITAMIN B COMPLEX—Laquad, each te-apononful (4 cc) contains thanmine hydrochloride (B₁) 25 mg, riboflavin (B₁) 35 mg miscin 25 mg, pyridoxine (B₂) 0 006 mg, pantothenic acid 2 mg, together with other vitamin B factors present in rice bran extract, extract of com processed with Cl acctobutylicum, and hier concentrate Desage For adults, I tenspoonful daily preferably after meals, for children, in pmportion to age—Bottle, 4 fl oz (Fellows)

VITAMIN B COMPLEX—Tablets, each contains themmine hydrochloride I mg, riboflavin I mg, macin 10 mg, pyridoxine I mg, paniotheme acid I mg Dosnge I to 3 tablets duly—Bottles of 40 100, 500, 1000

VITAMIN B ELIXII.—Each I or contains vitamin B₁ 1 mg, vitamin B₂ 2 mg, vitamin B₄ hydrochloride 0 333 mg, pantotheme acid 0 333 mg maein 20 mg Dose 1 tablespoonful after breskisst and at might—Bottle, ½ pt (E J Harty VITAMIN B COVIPLEX, (II COMPLEX)—Each ce contains vitamin B₁ 20 mg mecotinamide 50 mg, vitamin B₂ 2 mg, rhodavin 0 5 mg, for pare-treat injection—

Vials, 10 cc, 30 cc VITAMIN' B COMPLEX—Capsules, each contains thiamme hydrochloride 2 mg, riboflavin 2 mg, macanamide 10 mg, calcium pantothenate 3 mg and other B complex factors derived from 9 Gm of fresh liver Tor prophylaxis, 1 capsule dails— Bottles of 50, 100, 500

VITAMIN B COMPLEX.—Tablets, each contains thiamine hydrochloride 2 mg nboflavin 2 mg, nacinamide 10 mg, calcium pantotherate 3 mg, other B complex factors derived from 8 Gm of fresh liver For prophylaxis, 1 tablet dady.—Bottles of 50, 100, 1000 (Lederle)

vittaMin B COMPLEX LiQUID—Each 4 ec teaspoonlul contains thamme hydrochloride 2 mg, rihoffavin 2 mg, macmannide 10 mg, pantothenic acid 2 mg, and other B complex factors derived from 21 Gm of Iresh liver For prophylaxis, 1 teaspoonful dail—Bottles, 4 flor 8 fl or, 12 fl oz

teaspooning dam's pointes, 4 not of No. 12 no.

VITAMIN B COMPLEX SOLUTION (Parenteral)—Each cc contains thanmae hydrochloride 3 mg, nhoffavin 0 5 mg, nacenamide 10 mg pantothene acid 5 mg, other B complex factors derived from 50 Gm of fresh liver For intramuscular use—Vials, 5 cc, 10 cc (Lederle)

VITÁMIN B COUPLEX—Capsules, each contains thamme hydrochloride 0 30 mg, riboflavin 0 67 mg, nasenamide 3 3 mg brewers' yeast For prophylaris, 1 capsule 3 times daily—Bores of 100 500, 1000
VITAMIN B COMPLEX—Syrup, each 6 oz contains thamme hydrochloride 2 mg.

rihoflavin 4 mg, niacin 20 mg, pyridoxine hydrochloride 2 mg, pantotlienie seid 25 mg; aqueous extract nee bran For prophylaxis, 1 or 2 tablespoonfuls daily— Bottles, 4 fl oz, 1 pt, 1 gsl. [McNell]

VITAMIN B COMPLEX-An extract of nee bran, each fl oz contains thiamine hydrochloride equivalent to vitamin B, 1500 USP unita; riboflavin (B) 03 mg. pyridovine by drochloride (B.) 4 5 mg, pantothenie acid 8 25 mg, macin (nicotinic acid) 60 mg Dosage 2 teospoonfuls 3 times daily-Bottles, 3 fl oz, 8 fl oz

(National Drug) VITAMIN B COMPLEX IN WINE-Each floz contains thiamine hydrochloride 0 6 mg; riboffavin 0 4 mg, pyridovine hydrochloride 0 6 mg, pantothenic acid 1 1 mg,

macin 8 mg, extract of malt gr 22 (1 42 Gm) in a flavored wine base, alcohol 12%

For prophylaxis, I tablespoonful 3 times daily—Bottles, 1 pt, 1 gal (National Drug) B COMPLEX-Tablets, each contains thismine 1 mg, riboflavin 0 67 mg, macinamide 10 mg, pyridovine 0 05 mg, other B complex factors natural to brewers' yeast Dosage For prophylaxis I tablet 3 times daily for adults or children-Bottles of 40,

100 250, 1000 (Nlon) VITAMIN B COMPLEX - Flyir, each flor contains vitamin B, 3 mg, vitamin B, I 2 mg, vitamin B, 1 2 mg pantotheme acid (sodium salt) 1 2 mg, nicotinic acid

12 mg, alcoholic content 15 % For prophylaxis, I tablespoonful twice daily -Bottles, I pt, f gal (Parke, Davia)

VITAMIN B EXTRACT STANDARDIZED -Extract of wheat germ with added thiamine hydrochloride and riboffavin. Each floz contains vitamin B, 4 mg, vitamin B, 8 mg, vitamin B, approximately 1 mg micotimic acid approximately 2 mg, pantothenic acid approximately I mg For prophylaxis, 1 tablespoonful once or twice daily-Bottle, 1/2 pt (Parke, Davis)

VITAMIN B-COMPLEX-Capsules, each contains thiamine hydrochloride I 5 mg. ribofiavin 1.5 mg, maximumide 10 mg liver-yeast concentrate 130 mg For prophy-laxis, 1 capsulo daily—Bottles of 100, 500, 1000 (Rorer)

VITAMIN B COMPLEX IMPROVID-Capsules, each contains vitamin B, 15 mg, vitamin B₁ 2 mg, vitamin B₁ 0 25 mg, calcium pantothenate 1 mg, nicotinamide

10 mg For prophylaxis 1 capsule daily-Bottles of 25, 100, 500, 1000

(Schleffelin) VITAMIN B COMPLEX-Capsules, each contains vitamin B, 500 USP units, vitamin B- 2 mg vitamin B- 0 25 mg calcium pantothenato 1 mg, macinamide IO mg, with other factors present in the yeast and liver base. For prophylaxis, I capsule daily-Bottles of 100, 500, 1000 (Sherman)

VITAMIN B COMPLEX-Tablets, each contains vitamin B: 0 225 mg vitamin B: 0 25 mg, vitamin B, 0 04 mg, pantotheme acid 0 075 to 0 15 mg, with meeting acid and other B complex factors present in brewers' yeast and extract of corn processed with Cl. acetobuty licum. For prophylaxis, 2 tablets 3 times daily-Bottles of 100,

500, 1000 (Sherman) B COMPLEX VITAMIN CAPSULLS-Each contains vitamin B₁ 2 mg vitamin B₂ 2 mg, vitamin B. 0 125 mg, calcium pantothenate 2 mg, macinamide 10 mg, brewers'

yeast gr 5 (0 324 Gm) For prophylaxis, 1 capsule daily Bottles of 25 100, 250 1000 (Saulbb) B COMPLEX VITAMIN SYRUP-Each 5 cc teaspoonful contains vitamin Bi 15 mg (when bottled), vitamin B₂ 1 mg vitamin B₄ 0.75 mg pantotheme acid

14 mg, mixture of macin and macinamide 12's mg For propayeres, '1 or 2 neaspoonfuls daily-Bottles 3 fl oz, 6 fl oz, jars, 12 fl oz, 10 lb (Squibb) B COMPLEX VITAMIN TABLETS-Each contains vitamin B, 2 mg, vitamin B, 3 mg, macmamide 20 mg 'Natupler B' gr 5 (0 324 Gm) For prophylaxis, 1 tablet

daily-Bottles of 25, 100 250, 1000 VITAMIN B COMPLEX-Capsules, each contains thiamine hydrochloride (Bi) 2 mg, riboflavin (B₁) 3 mg, pyridoxine bydrochloride 0 1 mg, calcium pantothenate

1 mg, pracmamide 20 mg liver concentrate (1 20) 100 mg For prophylaxis I capsule daily-Boxes of 25, 100, 250 VITAMIN B COMPLEX-Tablets, each contains vitamin B: 03 mg vitamin B:

0 023 mg, vitamin B, 0 008 mg, meetime acid 0 033 mg. For prophylaxis, 2 tablets (Strasenburgh) 3 times daily-Bottles of 100, 500, 1000 VITAMIN B COMPLEX-Each ce contains thismine hydrochloride 100 mg, riboflavin 0.5 mg, macin 2 mg, vitamin Be hydrochloride 1 mg, pantothenic acid

f mg For parenteral administration-Bottles, 15 cc, 30 cc

(United Laboratoriea)

VITAMIN B COMPLEX SYRUP—Contains vitamin Bi, macin, pasteurised yeast, extract of biologically processed grain, molasses, malt extract For oral use—Bottle, of 10 or (United Laboratories)

VITAMIN B COMPLEX—Capsules and tablets, each contains thannine hydrochloride 15 mg, nboflavin 2 mg, prindomen hydrochloride 25 mg, meotinic acid amide 10 mg, calcium pantothenate 3 mg. All factors derived from gr 25 (162 cm) dried brewers' yeast supplemented with crystalline factors Dosage 1 tablet or capsule twice daily, more as indicated, Supply Capsules or tableta—Bottles of

cepsule twice daily, more as indicated. Supply Capsules or tableta—Bottles of 100, 1000
1000, 1000
VITAMIN B COMPLEX DROPS—Each m 10 (0 62 cc or approximately 20 drops)
contains thismine bydrochloride 4 mg, ribollavin 0.4 mg, pyridoxine 0.045 mg;
pantothene acid 0.125 mg, miscin and macmamide 10 mg, with other factors
available in rice bran extract alcoholic content 15% Dosage 5 drops for infants,
10 drops for older children, 20 drops for adults—Bottles with dropper, 15 cc or

VITAMIN B COMPLEX LLIXIR—Each teaspoonful contains thamme hydrochlorde 1 mg, nboflavir 0 333 mg, pyrrdoxine 0 275 mg, pantothenie acid 0 75 mg, macin and manamarde 5 mg, with other factors available in rice than extractly

macm and microamide 5 mg, with other factors available m rice bran extract) alondone content 15% Dosage 1 to 3 teaspoonfuls dady—Bottler, 4 for, 5 it or, 2 for the content to 15% Dosage 1 to 3 teaspoonfuls and (Walker Vitamin) (Walker Vitamin)

NATURAL VITAMIN B COMPLEX.—Tableto, the duly recommended dose (0 tablets) aupplying thamme (vitamin B) 1 mg, incledars i mg, pyrdoxing (vitamin B) 0 15 mg, partothene aed 0 3 mg, meotine aed 0 6 mg, additional factors of the vitamin B complex provided by 2 0m brewers' years the components are all natural to brewers' yeast concentrate and dried extract of corn—Bottles of (White)

VITAVIN B INJECTABLE, SOLUTION (Smsco)—Ampul, 10 cc, each ecotains thiamme hydrochlorde 5 mg, nbofavin 0 2 mg, nicotinamide 25 mg, prindoxine hydrochlorde 5 mg calcium pantothenate 5 mg An aqueous solution for nitratenous usc, or diution in parenteral fluids—Box of 1 (Wyeth)

Gombinations, VITAMIN B GOMÍT EX WITH VITAMIN G—Capsules, each contains thamme hydrochlorde I mg, nbofavna I mg, nacinamide 10 mg, vitamin C 30 mg, brewers' yeast For prophylaxis, I capsule daily—Boxes of 100, 500, 1000 (McNeill)

B COMPLEX WITH VITAMIN C—Capsules, each contains vitamin B₁ 2 mg; vitamin B₂ 2 mg; vitamin B₂ 2 mg; vitamin B₃ 2 mg; vitamin B₄ 2 mg; vitamin B₄ 2 mg; brewers' yeast gr 5 (0.824 Gm), vitamin C 30 mg For prophylaxas, 1 capsule aduly—Bottles of 25, 100, 250

VITAMIN 'B' SOLUBLE (Tortified)—Capsules, each contains brewers' yeast concentrate gr 3 (0.194 Gm), vitamin B₁ 1 mg, vitamin B₂ 1 mg macn 5 mg,

vitamin C 30 mg, and other natural B complex factors available in brewers' yeast

Dosage 2 to 4 capsules daily—Bottles of 30, 100 (M. L. Walker)

VITAMIN C J Vitamin C therapy

Chemical Name. Ascorbic sold 3-keto-l gulofuranolactone, in enol form.

Tormula.

С-с-с-с-с-о опонолонн

Description: Synthetic vitamin G, white crystals or powder, freely soluble in water (1 3), soluble in alcohol (1 30) Stable when dry but deteriorates rapidly in aqueous solution in the presence of sir.

Action and Uses' Antiscorbutic, necessary for maintenance of the intercellular substance of certain mescachymia cells, collagen, the matrix of certilage, bone and dentin, and the cement substance of vascular endothelium. For use in the prophilaxis and treatiment of acute or latent scurry, to supplement dietary sources if inadequate or suboptimal in ascorbus ead or if there is impairment of absorption, as antiscorbutte supplement to infant feedings, especially if there is persistent vomiting or diarrhes, in treating infections of the gums, teeth and mouth if due to ascorbe noil deficiency.

Administration: Prophylactic Orally, for infants 10 mg daily, for adults 25 mg daily; the optimal daily intake being approximately 30 mg daily for infants, 75 mg daily for adults (in pregnancy and lactition, however, 100 mg to 150 mg daily). Therapentic Orally, intramicularly or infraenously, for infants 30 mg to 50 mg or more daily, for adults 100 mg daily.

Supply: VITAMIN C (ASCORBIC ACID)—Tablets, 25 mg, 50 mg—Bottles of 100, 500 Tablets, 200 mg—Bottle of 50 (Harris) VITAMIN C—Powder-Vuls), 25 Gm, 100 Gm. (Hoffmann-La Roche)

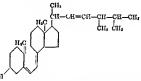
VITAMIN C—Tablets, 25 mg, 100 mg—Bottles of 40, 100, 500, 1000
(Hoffmann-La Roche)

VITAMIN C INJECTABLE—Ampuls, 2 ee containing 100 mg. 5 ec containing 500 mg—Hoxes of 6 [Hoffmann-La Roche] VITAMIN C DROITS—Ascorbic acid in propylene glycol, orange flavor, 150 mg

per cc or 5 mg per drop—Bottle, 15 cc (Walker Vitamin)

VITAMIN D Vitamin D therapy

Formula (vitamin Di):



- Description: Capsules containing 50,000 U.S.P. units of vitamin D₁, a synthetic product obtained by irradiating ergosterol, a sterood found in yeasts. Vitamin D₂ occurs as colorices, colorices crystals, insoluble in water, sparingly soluble in vegetable oils, soluble in alcohol, ether, ethylene gly ool and propylene glycol.
- Action and Uses. That of vitamin D in high potency, antirachitic, promoting gastrointestinal aborption of edicum and phosphour In large and portacted dosage also mobilizes calcium from the bones and rasses serum calcium levels. For use in the treatment of rokets, in massave desage for refractory nekets, in the treatment of hyporelectine tetany in infants (spasmophilis) or adults, of possible value in osteoarthritis, posrassi
- Administration Orally, according to chureal response and serum calcium levels. For neckets, 1 or 2 sepaines daily, in refractory neckets several undered thousands U.S.P. units daily may be required. To mass the serum calcium, 30 000 to 200 000 U.S.P. units daily, the effects appearing only after 5 to 10 days and persisting that long after discontinuance.
- Caution. Overdosage and protracted use may cause hypervitaminess D with anorexis, nausea and vomiting, hypercalterms, weakness, polyuna, weight loss, kidney stones, decalerifaction of the skeleton

decalcification of the skeleton

Supply: VITAMIN D CAPSULES—50,000 U S P. units—Bottles of 40, 100, 500

(Abbott)

VITAMIN D CAPSULES—50,000 U S P units—Bottle of 100 (A.P.C.)
VITAMIN D (Irradiated ergosterol)—Capsules, 50,000 U S P units—Bottles of 30, 100, 500
VITAMIN D (Viosterol)—"Lentabs," 50,000 U S P, units—Bottles of 50, 100, 100
VITAMIN D (Viosterol)—"Lentabs," 50,000 U S P, units—Bottles of 50, 100, 100

YITAMIN D—Capsules, 50,000 US P units—Bottles of 100, 500, 1000 (Miller)
D CAPSULES—50,000 US P units—Boxes of 50, 100, 500 (Miller)
VITAMIN D—Capsules, 50,000 US P units—Bottles of 100, 500 (Parke, Davis)
VITAMIN D HIGH POTENCY—Capsules, 50,000 US P units—Bottles of 25,
(Schleffella)

VITAMIN D—Capsules, 50,000 USP units—Bottles of 25, 100, 500, 1000 (Sharp & Dohme)

VITAMIN D-Capsules, 50,000 USP units-Bottle of 100 (Sherman)

VITAMIN D, 50,000 U S P UNITS—'Geltabs'—Bottles of 50, 100, 500 (Upjohn)

HIGH POTENCY VITAMIN D—Capsules, 50,000 USP units—Bottles of 30, 100, 500, 1000
VITAMIN D EMULSICAPS—50,000 USP units—Bottles of 50, 100, 1000

(Walker Vitamin)
VITAMIN D CAPSULES-50,000 USP units-Botiles of 100, 1000, 5000
(Wyeth)

VITAMIN D, DICALCIUM PHOSPHATE, CALCIUM GLUCONATE Calcium and vitamin D therapy

Description. Preparations containing vitamin D (viosterol), dicalcium phosphate and calcium gluconate

Action and Uses Provides calcium and phosphorus, together with vitamin D to facilitate absorption For use as calcium supplement to the diet, particularly if deficient in milk

or milk products, or if needs are increased, as in pregnancy and lactation Administration Orally, for children 1 to 3 waters or 2 to 6 capsules or tablets daily.

for expectant or nursing mothers, 2 to 5 wafers or 4 to 10 capsules or tablets daily Supply VIOSTEROL WITH DICALCIUM PHOSPHATE AND CALCIUM CLU-CONATE—Capsules, each contains viosterol (vitamin D), not less than 330 U S P

units, desdeum phosphate gr 4½ (0 292 Gm), calcum giuconate gr 3 (0 104(m)—Bottles of 100, 1000
VIOSTEROL WITH DICALCHUM PHOSPHATE AND CALCHUM GLU-CONATE—Wafers, each contains viositerel (vitamin D) 660 U S P units, dealqum phosphate gr 9 (0 583 Cm), calcum gluconate gr 6 (0 589 Cm), with dextrose, and canilin and orange flavors—Box of 60
VICAMIN D WITH DICALCHUM PHOSPHATE AND CALCHUM CLU-CONATE—Wafers, 25 Cm, each wafer contains vitamin D 750 U S P units, with dealcum phosphate and calcum gluconate—Boxes of 50, 100
(Armour)
DICALCHUM PHOSPHATE AND CALCHUM CLUCONATE WITH VIOS-

DICALCIUM PHOSPHATE AND CALCIUM CLUCONATE WITH VIOS-TEROL—Capsules, each contains dicalcium phosphate gr 4½ (0 292 Cm), calcium gluconate gr 3 (0 194 Cm), vitamin D 330 U S P. units—Bottle of 100

DACALCIVA: PROSPEMETE AND CALCIVAC ELICONACTE WITH YOUR TEROL—Waters, each contains dicalcium phosphate gr 9 (0 583 Cm), calcium gluconate gr 6 (0.389 Cm), vitamin D 660 U S P units—Boxes of 60, 200 (L.V C) VITAMIN D-CALCIUM-PHOSPHORUS—Tablets, each contains dicalcium phosphate gr 4½ (0 292 Cm), calcium gluconate gr 3 (0 194 Cm), vitamin D 335 U S P units—Bottles of 100, 500, 1000

VITAMIN D IN OIL Vitamin D therapy (US Vitamin)
Composition Contains 22,500 USP units of vitamin D (uradiated ergosterol) per Cm

Action and Uses. That of vitama D in high potency, antiracitic, promotes gastrointestinal absorption and optimal utilisation of calcium and phosphorus. In high dosage, raises serum calcium levels For use as vitamin D supplement to infant feedings or diets in the prevention and treatment of rickets, spasmophilia (infinitely tetany), esteomalacia, in the treatment of hypocalcemia due to hypoparathyroidium and other causes, as detary supplement in ekronic diarrheas, blainst tract obstruction, celue disease and other conditions in which absorption is impaired, to basten recliefication in discoporatio states. Administration · Orally, for prophylaxs 1 or 2 drops daily For treatment of rickets 10 to 20 drops daily or more if required

Caution-Overdosage may cause hypervitaminesis D with anorexis, nausea, vomiting, weakness, hypercalcemia, runal calculi, skeletal decalentication

Supply. VITAMIN D IN OIL-Solution-Bottle with dropper, 10 cc.

VITAMIN E

Vitamin E therapy

Chemical Name A mixture of \(\alpha \) and \(\gamma \) tocopherol is 5.7.8-trimethyltocol, \(\beta \) tocopherol is 5.8-dimethyltocol, \(\gamma \) tocopherol is 7.8-dimethyltocol

Formula (a tocopherol)

Description Chromane derivatives, α toeopherol exhibiting the most potent vitamin E activity, pale yellow, viscous oil slowly detenorating on exposure to air and light but stable to heat.

Action and Uses Essential in certain animals for reproduction, and for the prevention of degeneration of skeletal muscles, accompanied by degenerative changes in the peripheral and central nervous system For use in the treatment of highitual abortion, ovarian failure, muscular dystrophics amyotrophic lateral sclerous;

Administration Orally

Supply VITAMINE (ALPHA-TOCOPHEROL)—Glandles, 3 mg or 25 mg—Boxes of (Armour) VITAMIN E—Peries, each equivalent to 8 mg alpha (ocopherol acetate—Bottles of 100, 500 1000 (National Drug)

VITAMIN E CONCENTRATE—Capsules, each contains approximately 50 mg of mixed natural tecopherols—Bottles of 25, 100 (Uploin) VITAMIN E (Mixed Natural Tocophierols)—Capsules, each equivalent to 30 mg old alpha tocopherol acetate—Bottle of 100

VITAMIN K

Vitamin K therapy

Chemical Name 2-methyl-3-phytyl-1,4 naphthogunone

Formula•

Description: Yellow, very viscous nearly odorless hquid, insoluble in water, soluble in alcohol and vegetable oils

Action and Uses In vitamus A deficiency with resulting bleeding tendences, increases the formation of prothrombin and reduces the eloting time of the blood Fer use in obstructive jaundice, in the treatment of physiological hypoprothrombinems of the newborn, in hemorrhagic states associated with thronic harrines, ulcerative coluts, sprue, hepatic diseases, in primary detarty deficiencies involving vitamin K

(Merck)

Administration Orally 4 mg to 10 mg best with bile salts Intravenously in dextrose solution for adults up to 10 mg for newborn infants 0 20 mg

Supply VITAVIIN L. (CA)-Ampuls 1 Gm 5 Cm 25 Cm VITAMIN K, IN OIL-Capsules, 2 mg-Boxes of 25, 100

(Purke, Davis)

VITAMINETS Vitamin and mineral therapy (Hoffmann La Roche) Composition Each iconce-flavored tablet contains vitamin A 1667 USP units

vitamin B, 0 667 mg vitamin B, 0 667 mg vitamin B, 0 167 mg vitamin C 16 67 mg vitamin D 167 U S Γ units, vitamin D 10 mg calcium pantothenate 10 mg macmanide 50 mg with 100 3 34 mg, calcium 66 67 mg phosphorus 58 33 mg, manganese 0 167 mg and magnesium 6 67 mg

Action and Uses Suppl es multiple vitamins and minerals For use as dictary supplement in preventing and treating multiple vitamin and mineral deficiencies

Administration Orally for prophylaxis 3 tablets daily, for therapy as required

Supply VITAVIINETS-Tablets-Bottles of 30, 100

VITAMIN MINERAL COMPOUND

Vitamin and mineral therapy (United Laboratories)

Composition Lach tablet contains vitamin A 833 USP units vitamin D 66 USP units vitamin B 111 USP units vitamin B. 0 333 mg vitamin C 100 USP units niacin 3 mg vitamin B. 0 I mg calcium pantothenate 0 1 mg iron 2 mg calcium 125 mg phosphorus 92 mg iodine 0 02 mg manganese I 5 mg copper 0 02 mg magnesium 15 mg potassium 6 mg

Action and Uses Provides vitamins and minerals For use as dietary supplement in the prophylaxes of multiple vitamia and mineral deficiencies

Administration Orally 1 or more tailets 3 times daily

Supply VITAMIA MINFRAL COMPOUND-Tablets-Bottles of 75, 300

VITAMINS COMPLEX CAPSULES

Vitamin therapy

(Burbot)

Composition Each capsule contains vitamin A 5000 USP units vitamin D 1200 USP units vitamin B, 3 mg (1000 USP units) vitamin B: 25 mg vitamin B. 0 075 mg vitamin C 90 mg (1800 U S P units) calcium pantothenate 2 mg rusein amude 20 mg alpha tocopherol (vitamin E) 1 mg brewers yeast extract 200 mg

Action and Uses Provides 100 % or more of daily optimal adult requirements where these have been established in one 9-vitamin capsule For use as dietary supplement in the prophylaxis and treatment of multiple vitamin deficiencies

Administration Orally 1 capsule daily more as indicated

Supply VITAMINS COMPLEX CAPSULES (Rowell)-Bottles of 100 1000

VITA NINE SHEROID TABLETS

Composition Each tablet contains

Vitamin A

Vitamin therapy (Sherman) 5000 USP units

Vitamin D 1000 USP units Thiamine hydrochlori le 15 mg 25 mg Riboflavin Ascorl is neid (C) 37 5 mg Pyridoxine 0 I mg 20 0 mg Niacinamide Calcium pantothenate 10 mg 20 mg Mixed tocopherols

Action and Uses A balanced 9-vitam n formuts containing 100% or more of adult requirements where established Ti e vitamins are in a solidified emulsion core, covered by a seamless gelatine tacket For use as dictary supplement in the prevention and treatment of multiple vitamin deficiencies

Administration: Orally, 1 or more tablets daily

Supply VITA NINE SHEROID TABLETS-Bottle of 100

VITAPECTOSE WITH KARAYA

Lavative

(Strasenburgh)

Composition Each teaspoonful (spproximately 6 Gm) contains

Gum karaya gr 66 (43 Cm) Apple pectin gr 2 (0 13 Gm) Vitamin B, (thismine hydrochloride 0 075 me) 25 USP units

Action and Uses Bulk producing laxative, for use in simple constipation

Administration Orally 1 to 2 teaspoonfuls placed on tongue and swallowed without chewing followed by glassful of water Vitamin therapy

Supply VITAPECTOSE WITH KARAYA-Bottles 34/ oz 1 lb

VITAPLETE

(Reser)

Composition Fach capsule contains

Vitainin A 1667 USP units Vitamin D 167 USP units Vitamin C 10 mg Vitamin B 05 mg Vitamin B. 0 66 mg Vitamin B. 0 33 mg 0 33 mg Calcium pantothenate Nacioamide 33 mg

Action and Uses The suggested intake (3 capsules daily) provides daily optimal vitamin requirements where these have been established For ass as dietary supplement in the prophylaxia and treatment of multiple vitamin deficiencies particularly if the diet is madequate if needs are increased or if gastrointestinal absorption of ingested food 18 impaired

Administration Orally 1 capsule with each meal for prophylaxis Supply VITAPLFTE-Capsules-Bottles of 100 500 1000

VITAROID

Thyroid and vitamin therapy

Composition Each tablet contains gr 14 (32 mg) Thyroid 2000 USP units Vitamin A Synthetic elecystamin D (activated ergosterol) 200 USP units 150 mg Ascorbic acid Bahoffayan 10 mg Thiamine hydrochloride 0 5 mg Nicotinamide 50 mg

Action and Uses Provides thyroid together with vitamins A B C D to satisfy possible increase in vitamin requirements as the metabolism rises For use as thyroid medica tion in deficiencies of the thyroid gland

Administration Orally as for thyroid gland with the necessary of most and metabol of regulation

Supply \ITARGID-Tablets-Bottles of 100 1000 6000

Thuroid and vitamin Bi therapy VITATHYRIN

(National Drug)

(Warren-Teed)

Composition Each tablet contains thyroid USP gr 1 (0 065 Gm) thiamine hydrochloride (vitamin B) 6 mg

Action and Uses That of thyroid and provides for possible increased requirements of vitamin B as the basal metabolism rises For use in the treatment of myxedema cretin sm hypothyroidism following thyroidetomy or due to other causes

Administration Orally 1 or more tablets daily according to requirements and clinical and metabolic response

Caution Overdosage may cause palpitation tachycard a nervousness excessive weight

Supply VITATHYRIN-Tablets-Bottles of 100 500 1000

VI TEENS

Vitamin therapy

(Lanteen)

Description Multiple vitamin tablets of high potency

Action and Uses Provides the incorporated vitamins For use as dictary supplement in the prophylaxis and treatment of multiple vitamin deficiencies

Administration Orally average dose 2 tablets daily for adults 1 for children

Supply AITH EAS SUPER POTENCY—Tablets each containing vitamin A 2500 US P units vitamin B, 4 mg vitamin B, 2 mg meanamde 15 mg pyridoxine I mg vitamin C 37 5 mg vitamin D 500 US P units—Packages of 30 60 125 VITUEN HIGH POTENCY—Tablets each containing vitamin A 2500 US P units vitamin B 1 5 mg vitamin B, 1 mg macinamide 15 mg pyridoxine 0 25 mg vitamin D 500 US P units—Dackages of 00 125 250

vitamin C 25 mg vitamin D 500 U S F units—Tackages of to 125 200
VI TEENS B COVPLE—Tablets each containing vitamin B I mg vitamin B₁
1 mg niacinamide 75 mg pyridoxine 0 125 mg calcium 100 mg phosphorus 75 mg
ion 5 mg together with other B complex factors in frewers yeast and small
amounts of cobalt rine mangaoese magnesium and copper—Packages of 30 00
250

VITIKON

Vitamin therapy

(Upjohn)

Composition Each 5 cc (average teaspoonful) contains

 Thiamme hydrochloride
 2 mg

 Ribbolavin
 3 mg

 Ascorb c ac d
 100 mg

 Vicotinamide
 30 mg

Action and Uses Provides a balanced comb nation of the important fictors of the vitamin B complex together with assorbic acd For use as palatable (orange-flavored) d etary supplement in the prophylaxs and treatment of vitamin deficiences particularly if the diet is inadequate in these factors if needs are increased or if gastrointestinal absorption is impaired.

Administration Grally 1/4 to 1/2 teaspoonful daily for infants and children 1 teaspoonful daily for adults more as indicated Readily miscible with infant formula and milk

Supply VITIKON-Bottle 4 fl oz

VITILIVER

Hematinic, vitamin B therapy

(M L Walker)

Coronasition Each causule contains

oposition Lach capsule contains	
Liver concentrate	gr 31/4 (0 227 Gm)
Ferrous sulfate	gr 2 (0 130 Gm)
Vitamin B (thiamine hydrochloride)	2 mg
Vitamin B ₂ (riboflavin)	2 mg
Nicotinamide	10 mg
Vitamin C (ascorbic acid)	30 mg

with other factors available in liver (whole vacuum-dried)

Action and Usea Hematinic with vitamin B supplement For var in the treatment of secondary (iron deficiency, hypochromic) anemias

Administration: Orally, 1 or 2 capsules 3 or 4 times daily Supply VITILIVER—Capsules—Box of 50

VITO LEXIN Ton

Composition Each floz contains

Tonic (National Drug)

omposition Each floz contains

Thiamine hydrochloride (vitamin It) 6 mg Iron glycerophosphate gr 136 (0 007 Gm) Calcium glycerophosphate (0 259 Gm) gr 4 Manganese glycerophosphate (0 065 Gm) gr 1 Sodium glycerophosphate Er B (0 518 Gm) Strychnine glycerophosphate gr 360 (11 mg)

Alkaloids of hyoscyamus (equivalent to Tr hyoscya mus m 5)

m an aromatic base, alcohol 14 %

Action and Uses Intended for use as tonic and hematinic

Administration Orally for adults 1 tablespoonful 2 or 3 times daily for children, 34 to 1 tenspoonful

Supply VITO-LEVIN-Bottles, 8 fl oz, 1 pt, 1 gal

VITONIN Vitamin B therapy, hematinic

(Buffington)

0.2 mg

Composition Each flor contains

 Vitamin B,
 2500 U S P units

 Vitamin B,
 2 mg

 Vitamin B,
 0.5 mg

 Pantothenic acid
 2 mg

 Nicotinia acid
 30 mg

 Colloidal ron peptonate
 gf 6½ (0.421 Gm)

 Alcohol
 15%

Action and Uses Supplies vitamin B factors hematime For use as dictary supplement in the prophylams of vitamin B deficiencies

Administration Orall/ for adults 1 or 2 teaspoonfuls 3 or 4 times daily, for children, jd to 1 teaspoonful after meals.
Supply VITONIN—Elizar—Bottles 8 fl or 1 gal

VIJTOTUM Vit

Vitamin therapy

(United Drug)

Composition Each capsule contains

| Viteman A | 100 US P units | 110 mg |

Pyridovine by drochloride

0 05 mg

Action and Usea. An 8-vitamin capsule providing in balanced proportions 100% or more of minimum daily requirements where established. For use as dictary supplement

in the prophylaxis of multiple vitamin deficiencies
Administration Orally, 1 capsule daily for prophylaxis

Supply VI TOTUM—Capsules—Bottle of 1000

VITRATE Tonic, vitamin therapy

(Unioha)

Composition Each 2 oz contains from and aumonium citates gr 4 (0 259 Gm) Super D cod liver oil concentrate, supplemented with vitamin A derived from fish liver oils

(C D Smith)

to approximate 25 000 USP units vitamin A and 1200 USP units vitamin D in a palatable vehicle containing malt and yeast extracts

Action and Uses Tome, nutrient, hematime For use as dictary supplement for growing children, in pregnancy and lactation, in convalescence, in protracted illness

Administration Orally 1 teaspoonful 3 times daily after meals Supply VITRATE-Bottles, 10 ft oz, 24 ft oz

VITRONBEX

Hematinic, vitamin B therapy

Composition Each fl dr (3 7 cc teaspoonful) or tablet contains

Ferrous sulfate, exsiccated gr 3 (0 194 Gm) Vitamin B₁ (thiamine hydrochloride) 15 mg Vitamin B. (nhoflavin) 05 mg Niacinamide (nicotinamide) 5 mg

with other vitamin B complex factors available in rice bran concentrate and liver (liquid) or in brewers yeast and liver (tablets)

Action and Uses Hematinic with vitamin B supplement For use in the treatment of secondary (iron deficiency, hypochromic) anemias with associated vitamin B deficiencies

Administration Orally I teaspoonful or tablet after each meal and on returng (adults) best followed with glassful of water

Supply VITRONBEX-Liquid-Bottles 4 flox 1 pt 1 gal VITRONBEX-Tablets-Visl of 36 bottles of 100, 500 1000

VITULES IMPROVED FORMULA

Vitamin therapy

(Wyeth)

Composition Fach capsule contains

Vitamin A (carotene 20 % fish liver oils \$0 %) 5000 USP units 1000 USP units Vitamin D (irradiated ergosterol) Ascorbic acid (vitamin C) 75 mg Thiamine hydrochloride (vitamin Bi) 2 mg 3 mg Riboflavin (vitamin B₂) Nicotinamide (macinamide) 20 mg Pyndoxine hydrochloride (vitamin B.) 2 mg Calcium pantothenate 20 mg

with mixed tocopherols (equivalent to 3 mg alpha-tocopherol)

Action and Uses. Provides suggested daily requirements, where these have been estabhabed in one 9-vitamin capsule For use as dietary supplement in the prophylaxis and treatment of multiple vitamin deficiencies, particularly if dictary sources are madequate, if needs are increased or if gastrointestinal absorption of ingested food is impaired.

Administration Orally 1 capsule daily for prophylaxis

Supply VITULES IMPROVED FORMULA-Capsules-Bottles of 30, 100

VI-ZO 8 (Revised formula) Vitamin therapy (Pitmsn Moore) Composition Each capsule contains units

Vitamin A (fish liver oil)	5000 USP units
Vitamin D (activated ergosterol)	800 USP units
Thiamine hydrochloride	15 mg
Riboflavin	20 mg
Ascorbic acid	30 mg
Niscinamide (nicotinamide)	5 mg
Calcium pantothenate	10 mg
Mixed natural tocopherols	6 16 mg

Action and Uses. One capsule provides basic daily requirements, where these have been established, of each of the vitamins considered essential in human nutrition. together with other factors For use as dietary supplement in the prophylaxis and treatment of vitamin deficiencies

Administration: Orally, I capsule daily, morn as indicated Supply VI-ZO-8 (Revised Formula)-Capsules-Bottles of 100, 250

VI-ZO-MIN-'Disper-Caps'-Bottles of 100, 250

VIVARGIN

Antisentic

(Kahlenberg)

(Abbott)

A 1 500 solution of a colloidal mercurial (mercury approximately 25%) For use as antiseptic in the treatment of skin infections Applied topically, full strength Supply Bottle, 4 fl oz Vitamin therapy

V.KAPS

Composition Each capsule contains

Vitamin A Vitamin D Ruboflavin

2500 USP units 200 USP units Thiamine hydrochloride mg (333 USP units) 15 mg Nicotinamide 100 mg Ascorbie acid 37 5 mg (750 USP units)

Action and Uses Two capsules supply the approximate daily requirement of the incorporated vitamins For use as dietary supplement in the prevention and treatment of multiple deficiencies

Administration Orally, for prophylaxis 2 capsules daily, more if indicated

Supply: V-KAPS-Capsules-Bottles of 60, 100

VONEDRINE Vasoconstrictor, nasal decongestant (Merrell)

Chemical Name d.l-3-phom1 n-propylmetbylamine

Formula

Description A volatile, synthetic vasopressor amine colorless liquid, sparingly soluble in water

Action and Uses Topical vasoconstrictor of long duration nonirritating and relatively free of undesirable accordary tissue reactions and central nervous system stimulation For use as musal decongestant in acute colds with or without complicating sinusitis, in vasomotor or allergic rbinitis, prior to rhinological examination of the nasal passages

Administration As anhaler, used as frequently as required, as solution applied topically Supply VONEDRINE-Inhaler, containing a wick impregnated with UE5 Gm Voncdrips in combination with small amounts of phenylethyl alcohol, oil of peppermint, oil of lavender

Combination. VONEDRINE SOLUTION WITH CEEPRYN-Containing 05% Vonedrine as levulinate, and 1 5000 cetylpvridinium chloride in aromatized isotoric solution Applied locally by dropper, spray, tamponade or displacement and suction-Bottles with dropper, I fl oz, 1 pt

VULNERINE

Tissue stimulant

(Rorer)

The powder contains bone and 50%, zine oxide 75%, bismuth subgallate 30% zinc stearate 10% camphor 1% phenol 05% Also supplied as 10% ointment in petrolatum base For use as granulation stimulant on surgical dressings as powder, for minor burns, scalds and cuts as continent Applied topically as needed Supply VULNERINE OINTMENT 10%—Tuhe, 14 oz; jars, 25 Gm, 1 ib, 5 ib. VULNERINE POWDER—Tins, dispensing size or 1 oz; hottles, 1/2 lb, 1 lb.

VULNOFIX

Protective

(Standard)

A solution in benzene of rosin and gums mastic and damar, with plasticizers; constituting a readily applied liquid adhesave which dries to form a somiritating, bateriostatic, plable, tenacious film easily removed even from hairy surfaces. For use as a substitute for bandages to hold dressings in place. Applied locally with cotton-tipped applicator around the wound and allowed to dry about 1 minute. A dressing pad is put over the wound, then a single layer of gauze is placed over this and the Vulnofix film, and pressed against the skin until adherent. Do not use near an open flame. The bottle should be kept securely closed. Supply: Bottle, 2½ oz.

V-VITAMIN

Vitamin therapy

(Schieffelin)

Composition: Each capsule contains:

Vitamin A .
Vitamin B₁
Vitamin B₂ (riboflavin).
Vitamin C .
Vitamin D.

5000 U.S.P. units 1 mg 2 mg 30 mg 1000 U.S P. unita

Action and Uses: Provides 100% or more of adult minimum daily requirements in ona 5-vitamin capsule For use as dictary supplement in the prophylaxis and treatment of vitamin deficiencies, particularly if the det is restricted in these essentials, if needs are increased, or if gastrointestinal absorption of ingested food is impaired.

Administration: Orally, 1 or 2 capsules daily for prophylaus. Supply: V-VITAMIN—Capsules—Packages of 25, 100, 1000.

WALLEX

Vitamin 8 therapy

(Wallace)

Description: A sterile, aqueous hver extract fortified with thiamina hydrochloride 10 mg; riboflavin 03 mg; and macinamide 10 mg per cc. Specially processed to minimize postinjection pain.

Action and Uses: Supplies vitamin B complex factors For use in the treatment of

Action and Uses: Supplies vitamin B complex factors For use in the treatment of multiple vitamin B deficiencies. Not intended for permicious anemia.

Administration: Intramuscularly, 1 cc as required.

Supply: WALLEX (Parenteral)-Vials, 10 cc.

WESTHIAZOLE Local sulfonamide therapy

(Westwood)

Sterile sulfathiazole solutions in polyethylene glycol, forming water-soluble, practically neutral preparations which cause relatively little tissue prilation For use as antibacterial agents in topical sullonamide therapy of the skin, wounds, ulcers, burns; in infections of the eye and nasopharyux; in infections of the vagina and cervix. Applied optically, Caution: The usual precautions with topical sulfonamides should be observed. Supply: WESTITIAZOLE-20—Jelly, contains sulfathiazole in a 20% solution of ointment-like consistency. For use in general surgery and dermatology—

Tubes, 1 oz, 8 oz.

WESTHAZOLE-E.N.T.—Liquid, contains rullathiazole 5%. Applied to the car, now and throat by instillation of drops, by spray, or by lamponade—Bottles, 18 of control the discovers—18.

If oz (with dropper), 1 pt.

WESTHIAZOLE OPHTHALMIC—Liquid, contains sulfathiazole 5%. Applied by instilling 2 to 5 drops into the conjunctival sac—Bottles, 1/2 flox (with dropper).

WESTHIAZOLE VAGINAL—Jelly, pH approximately 40, contains sulfathiazole 10%; lactic acid 3%; acetic acid 1%—Tube with applicator, 1 oz; tube, 8 oz.

WHEAT GERM OIL Vitamin E therapy

Description: A specially processed oil obtained by cold hydraulic pressure from wheat

germ, Triticum vulgare, a natural source of tocopherola possessing vitamin E activity Action and Uses. Vitamin E is essential in certain animals for reproduction, and for the prevention of degeneration of skeletal muscles, with degenerative changes in the peripheral and central nervous ayatem For use in the treatment of habitual abortion, ovarian failure, muscular dystrophies, amyotrophic lateral aderosis

Administration: Orally, 2 or 3 capsules or peries, after each meal, or 1 to 5 fl dr of solution daily, increased if indicated

Supply: WHEAT GERM OIL-Laqued-Bottles, 10 cc, 50 cc, 1 pt (Abbott)

WHEAT GERM OIL—Capsules, m 3—Boxes of 50, 100, 250 (Abbott)
WHEAT GERM OIL—Liquid containing not less than 4 mg of natural tocopherol (vitamin E) per Gm-Bottles with desage dropper, 10 cc, 50 cc, 1 pt, 1 qt, 1 gal

(A P.C.) WHEAT GERM OIL-Capsules, m 3-Bottles of 50, 100 (A P.G.) WHEAT GERM OIL—Bottle, 3 ff oz WHEAT GERM OIL—Capsules, m 3—Bottles of 50, 100 (I.V.G.) (I.V.G.)

WHEAT GERM OIL-Liquid containing 2 I U per Gm-Bottles, 2 fl or, 1 pt (Lilly)

WHEAT GERM OIL-Capsules-Box of 50 (McKesson) WHEAT GERM OIL-Capsules, m 3-Boxes of 100, 500, 1000 (McNell)

WHEAT GERM OIL (Vitamin E)-Capsules, m 3-Bottles of 100, 500, 1000 (Rorer) WHEAT GERM OIL-Bottles, 4 fl oz, 1 pt (Sharp & Dohme) WHEAT GERM OIL-Capsules, m 3-Bottle of 100 (Sharp & Dohme)

WHEAT GERM OIL-Capsules, m 3-Bottle of 100 (Stearns) WHEAT GERM OIL FORTIFIED-Bottles, 4 fl oz, 8 fl oz (Stearns) WHEAT GERM OIL-Bottles, 3 fl oz. 1 pt (Ulmer) WHEAT GERM OIL-Perles, m 3-Bottle of 250 (Ulmer)

WHEAT GERM OIL-Capsules, m 3-Bottles of 50 100, 500 (U.S Vitamin) Larative

(Wyeth)

WYALIN Composition: Each tablet contains

(0 065 Gm) Bile salts Ext cascara sagrada gr 1 (0.065 Gm) gr 140 (32 mg) Ext nux vomics gr 2 (0 130 Gm) Pancrestic enzymes

Action and Uses Laxative, choleretic and cholagogue, stimulating bile secretion For use in constipation, particularly when associated with chronic gallbladder or liver

Administration: Orally, for adults 2 tablets before returng and 1 tablet 3 hours after each meal, taken with I or more glasses of water

Supply: WYALIN-Tablets, sugar-coated-Bottles of 50, 500

WYALIN, MODIFIED-Tablets, sugar coated, each contains bile salts gr 11/2 (0 097 Gm), pancrestic enzymes gr 2 (0 13 Gm) For use in the medical management of impaired liver or gallbladder function Douge For adults 1 or 2 tablets with several glasses of water, 2 to 3 hours after meals Supply Bottles of 50, 500

(Wyeth) WYANOIDS Hemotrhoidal suppository

Each suppository contains total alkaloids of beliadonna 0 0063 %, ephedrine sulfate 01%, zine oxide 10%, botte scid 10%, bismuth oxytodide 167%, bismuth sub-carbonate 8 33%, balsam Peru 1%, eacao butter For use as local vasoconstrictor and analgesic in the management of uncomplicated, inflamed, painful and bleeding hemorrhoids Applied rectally as needed Supply Box of 12

XAN CA-CYL

Duretic

(Pitman-Moore)

Chemical Name Calcium theobromine-ealcium salicy late Description A water-coluble double salt of thechromine

Action and Uses Effective diuretic causing little gastric irritation For use in cardiac edemas

Administration Orolly, for children up to 2 years 1 tablet 3 or 4 times daily, for older children, 2 tablets 3 or 4 times daily

Supply XAN CA CYL-Children's tablets, grooved, gr 1 (0065 Gm)-Bottles of 500, 1000

XANCYLATE

Diuretic, coronary vasodilator

(Pilman-Moore)

Composition Each tablet contains

Phenobarbital

Calcium theobromine-calcium salicylate Ethylenediamine dihydriodide

gr 14 (0 016 Gm) ET 5 (0 324 Gm) gr 34 (0 032 Gm)

Action and Uses Diuretic coronary vasodilator myocardial stimulant sedative For use in hypertension angina pectoris due to coronary spasm or selerosis, in cardiac or renal edema

Administration Orally, 1 or 2 tablets 2 or 3 times daily, as indicated Supply AANGYLATE-Tablets-Bottles of 100 500, 1000

XANIOMINE

Diuretic, coronary vasodilator

(Pitman-Moore)

Composition Each tablet contains theobromine gr 21/2 (0 162 Gm), ethylenediamine dihydriodide gr 34 (0 032 Gm) Action and Uses Diuretic, coronary vasodilator, myocardial stimulant sedative For use in hypertension, angina pectons due to coronary spasm or scierosis, in cardiac or

renal edema Administration Orally, 1 or 2 tablets repeated as indicated Supply XANIOMINE-Tablets-Bottles of 100 500 1000

XANIOPHEN

Diuretic, coronary vasodilator

(Pitman-Moore)

Composition Each tablet contains

Theobromine Ethylenediamine dihydriodide Phenobarbital

gr 23/2 (0 162 Gm) gr 1/2 (0 032 Gm) gr 34 (0 016 Gm)

Action and Uses Duretic coronary vasodilator, myocardial stimulant sedative For use in hypertension angina pectoris due to coronary spasm or sclerosis in cardiac or renal edema

Administration Orally 1 or 2 tablets repeated as indicated Supply XANIOPHEN-Tablets-Bottles of 100, 500 1000

XEROFORM

Antiseptic

(Schering & Glatz)

Description A bright yellow, practically insoluble powder, consisting of approximately equal proportions of bismuth tribromphenate and bismuth oxide

Action and Uses A nontratating nontoxic practically odorless dry surgical dressing For use as soothing drying antiseptic dressing in dermatologic practice and first aid As 5 % to 10 % mixture with white petrolatum, provides a nontoxic antiseptic dressing for burns and pyodermas

Administration Topically as a dusting powder or 5% to 10% ointment Supply AEROFORM (CA)-Powder-Bottles 1 oz. 1 lb

YEAST CONCENTRATE Vitamin B therapy (Burroughs Wellcome)

Description. A concentrate of yeast extract derived from a apecial strain of brewers' yeast. Lach sugar-coated, gr 4 (0 259 Gm) tabloid contains vitamin B, 80 USP units, vitamin Br 0 055 mg, meeting acid 0 11 mg, with other factors of the vitamin B complex

Action and Uses Provides vitamin B complex For use as dietary supplement in the prevention of vitamin B deficiencies

Administration Orally, 2 or 3 tablets 3 times daily, or as indicated

Supply \ LAST CONCENTRATE-'Tabloid,' gr 4 (0 259 Gm)-Bottles of 100, 500.

YEAST EXTRACT Vitamin B therapy

(Kinney)

Description An aqueous extract of specially cultured brewers' yeast, available with or without added crystalline vitamin B factors

Action and Uses Provides vitamin B complex factors For use as dictary supplement in the prophylaxis and treatment of vitamin B deficiencies

Administration Orally, for infants, 14 to 1 teaspoonful daily, for children, 1 to 3 teaspoonfuls daily, for adults, 2 to 6 teaspoonfuls daily

Supply YTAST 1 XTRACT 'KINNEY S' (C A)-Liquid-Each ec contains the equivalent of not less than thiamine hydrochloride 0 075 mg, riboflavin 0 025 mg-Bottle, 4 fl oz

YEAST EXTRACT FORTIFIED 'KINNEY'S'-Laquid-Each 4 cc teaspoonful contains thiamine 2 mg riboflavin 3 mg, macinamide 20 mg, pantothenic acid 028 mg pyridoxine 0 07 mg Dosage for infants, 16 to 1/2 teaspoonful daily, for children, M to 16 tempoonful daily, for adults, 16 to 3 tempoonfuls daily as indicated -Bottle. 4 fl oz

YEAST TABLETS FORTIFIED 'KINNEY'S'-Each tablet contains thismine 2 mg riboflavin 1 5 mg macinamide 10 mg, pantothemo acid 0 5 mg, pyridoxine 0 25 mg Dosage for children, 1 or 2 tablets daily, for adults, 2 to 6 tablets daily-Bottles of 100, 1000

YELLOW BONE MARROW CONCENTRATE

Leucocyte stimulant

(Amour)

Contains the constituents of vellow bone marrow dissolved in an oil base. Intended to stimulate the maturation of aberation of leukocytes, for use in agranulocytess Administration Orally, I teaspoonful every 4 hours of 2 of 3 glanules 2 or 3 times daily Supply VILLOW BONE MARROW CONCENTRATE—Glanules, m (0.25 cc)-Boxes of 50, 100 YELLOW BONE MARROW CONCENTRATE-Liquid-Bottle, 1/2 fl oz

YELLOW MERCURIC OXIDE AND EPINEPHRINE COMPOUND Antiseptic

(Sharp & Dohme)

An ophthalmic ointment containing epinephrine 01% yellow mercuric oxide 04% glycente of boroglycerin 10% in an ointment base For use in conjunctivitis blepharitis Applied topically Supply Tubes, 14 oz. Hoz-Boxes of 12

YOHIMBINE-STRYCHNINE-ORCHIC COMPOUND Glandular therapy

(Zemmer)

Each tablet contains yohimbine hydrochloride gr 1/10 (6 5 mg), strychnine phosphate gr 150 (0 8 mg), orchic substance (desicented) gr 2 (0 130 Gm), pituitary, anterior (desiccated) gr 1 (0 065 Om), suprarenal (desiccated) gr 1 (0 065 Gm), thyroid (desiccated) gr 1/0 (0 5 mg) Intended for use in males. Administration orally Supply Bottles of 100, 500, 1000

YOHIMBINE-STRYCHNINE-OVARIAN COMPOUND Glandular therapy

(Zemmer)

Each tablet contains yohimbine hydrochloride gr 1/10 (65 mg) strychnine phosphate gr 1/10 (08 mg) ovarian residue (desiceated) gr 2 (0 130 Gm) corpus luteum (desiceated) gr 3 (0 130 Gm) corpus lute cated) gr 1 (0 065 Gm) pituitary, anterior (desiceated) gr 1 (0 065 Gm), suprarcial (desiccated) gr 1 (0 065 Gm) thyroid (desiccated) gr 1/10 (6 5 mg) Intended for use in females Administration orally Supply Bottles of 100, 500, 1000

ZANTHIMAL Composition Each tablet contains

Coronary vasodilator, sedative

(Haskell)

Phenobarbital Theobromne

gr 3/2 (0 032 Gm) gr 5 (0 324 Gm)

Action and Uses Vasodilator aedative diuretic For use in the symptomatic treatment of angina pectons coronary sclerosis hypertension

Administration Orally 2 to 4 tablets daily Supply ZANTHIMAL-Tableta-Bottles of 50, 500

ZEM PLEX

Vitamin therapy

(Zemmer)

Composition Each capsule contains

Vitamın A Vitamın D Vitamin B₁ (thismine hydrochloride) Vitamin B. (riboflavin) Vitamin C (ascorbic acid)

5000 USP units 500 USP units 1 mg 05 mg 30 mg

Action and Uses Provides 100% or more of adult daily minimum requirements of vitamins A. D. B and C together with a significant amount of vitamin B. For use as dietary supplement in the prophylaxis and treatment of multiple vitamin deficiencies

Administration Orally 1 capsule daily for prophylaxis Supply ZEM PLEX-Capsules-Bottles of 100 500

ZEPHIRAN CHLORIDE Antiseptic, detergent (Winthrop)

Description A quaternary ammonium compound consisting of a mixture of high molecular alkyl-dimethyl benzyl ammonium chlorides of the general formula (GH₄): N Cl R.CH₂ C₄H₄, in which R represents alkyl rad cals from C₄H₁₇ to C₁₄H₄₇ coloriess or alightly yellow gelatinous substance of aromatic odor miscible in all proportions with water alcohol or acetone Contains no phenol jodine or heavy metals

Action and Uses Effective noncritating surface antiseptic rapidly germicidal for many pathogens possessing marked detergent keratolytic and emulsifying properties which promote penetration Relatively nontoxic in recommended dilutions For use as general prophylactic disinfectant of the skin and mucous membranes particularly for preoperative preparation in the treatment of superficial wounds and burns for infected wounds, urethral irrigations bladder layage wet dress ness for preserving sterilized instruments and rubber goods in storage.

Administration Topically As 1 1000 tineture for preoperative disinfection of intact skin for treatment of superficial cuts or bruises for fungous infections. As aqueous solution 1 10 000 to 1 2000 for preoperative disinfection of denuded skin or of

mucous membranes

For hladder irrigations not stronger than 1 20 000 for retention lavage not stronger than 1 40 000 For varinal douche 1 5000 to 1 2000 aqueous solution For wet dressings or irrigation of infected wounds as I 5000 aqueous solution For aterile atorage of metallic instruments or rubber goods as 1 1000 solution for disinfection of operating room equipment as 1 5000 solution

Caution: Ordinary soap solutions, even in great dilution, reduce the germicidal activity of aqueous solutions (not tineture) of Zephiran, which should be applied only after careful rinsing

Supply: ZEPHIRAN CHLORIDE (C A)-Aqueous Solution 1 1000-Bottles, 8 fl oz.

ZEPHIRAN CHLORIDE-Aqueous Solution Concentrated, 128%-Bottles, 4floz,

ZEPHIRAN CRLORIDE-Ophthalme jelly, 1 2000-Tube, 14 oz

ZEPHIRAN CHLORIDE (CA)-Tincture 1.1000, Stainless or Tinted-Bottles. 8 fl oz, 1 gal

ZILATONE Choleretic, laxative Description · Each tablet contains

Capacum

Strychnine gr 1/217 (0 3 mg) Ext nux vomlea gr 1/18 (40 mg) Phenolphthalein (0 032 Gm) gr 3/2 Bile ealts compound gr 134 (0 073 Gm) Ext cascara sagrada gr 5% (0 04 Gm) gr 36 Pancreatin (0.057 Gm) Pepsin (1 10,000) gr 340 (96 mg) gr 340 (65 mg)

Action and Uses Stimulates the liver to increased flow of bile, assists in the digestion of fats, meresses penstalsie For use in biliary stasis, bepatic insufficiency, cholecystitis, cholangitis, postoperative management in biliary disease, for relief of constination associated with biliary disorders

Administration Orally As a choleretic and laxative, 2 tablets with 2 glasses of water twice a day, the first dose 2 hours after breakfast, accond dose at heditime, or 2 tablets 3 times a day, 2 hours after each meal Copious water intake, at least 6 glasses a day, 19 advised

Supply. ZILATONE-Tablets-Boxes of 40, 80

ZIN-AL-COL, COLLOIDAL Antipruntic

(Drug Products)

Contains colloidal zinc hydroxide, aluminum subscetate, phennl 1%, menthol glyceria, lime water and rose water For use as soothing antipruntic and antiseptic in skin irntations due to poison ivy, poison oak, insect bites, hives, sunburn, urticaria, dianer rash Applied to affected area with a cotton or gauge swab, then permitted to dry, bandaging area if necessary Supply Bottles, 1 pt, 1 gal.

ZINC BORATE

Decongestant

(Hille)

(Drew)

Contains agreeous solution of zinc horate 2 % and an inert substance preventing precipitation For use an astringent, decongestant in common colds Applied by spray, instillation or Dowlog packing 4 to 10 dreps in each nostril or eye, everal times daily Supply ZINC BURATE—Bottles, 1 it or, 4 it or, 12 it or, 52 it or Combination ZINC BORATE WITH EPHEDRING—Contains zure borate 0.2%; cphedrine hydrochloride 0 3 %-Bottles, 1 fl os, 4 fl oz, 12 fl oz, 32 fl oz

7 INC PEROXIDE MEDICINAL

Antiseptic

Description: A mixture of zinc peroxide (ZnO₁), not less than 45% with moc oude and zine hydroxide, fine, white or yellowish, odorless powder, almost insoluble in water and organic solvents, readily soluble in dilute mineral acids

Action and Uses Topical antiseptic, slowly liberating oxygen on contact For use in the treatment of certain infections, particularly those caused by micro-aerophilic or anerobic organisms, in infections due to hemolytic etreptococci and certain other aerobes

Administration: Topically as a smooth, creamy, aqueous suspension, following preliminary sterilization of the powder by beating in a dry oven a exactly 140°C, for 4 bours Applied about ½ inch tinck, concred over with a thin layer of cotton soaked in the suspension, and protected by a tinck layer of cotton with water to dressing is then sealed with an impermeable covering or coating. Application repeated at 1 to 3 day intervals, as needed

Supply ZINC PEROXIDE MEDICINAL (C A.)—Powder—Bottles, 1 oz 14 lb, 1 lb (Mallinckrodt)

ZINC PEROXIDE SPECIAL MEDICINAL (CA)—Powder—Bottles, 15 Cm, 1 oz, 1/2 lb, 1 lb (Merck)

ZINC SULFATHIAZOLE OINTMENT

Local sulfonamide therapy

(Squibb)

Zinc sulfathiazole, which combines the lentitive properties of sinc with the chemotherapeutic action of sulfathiazole. The 10% outfinest is in a water miscible base, The 2% and 5% ophthalmic continents are in a petrolstum lanchin base For use in the treatment of pyogenic skin conditions, minor burns and wounds, the ophthalmic comment is for sulfonamide-susceptible infections of the conjunctiva Applied topically Caution. Not to be used in deep wounds or surgical incisions Supply ZINCS SULFATHIAZOLE OINTMENT, 10%—Juns, 1 or ZINC SULFATHIAZOLE OPHTHIALMIC OINTMENT, 2% or 5%—Tubes, 1/4 or

ZINC SULFIDE COMPOUND LOTION, IMPROVED

Astrongent

(Untohn)

Each il oz containa approx 0.8 Gm total zine and 1.6 Gm sulfur as sulfide, polysulfides and thosulfate, sodium borate, boric acid, sodium sulfate, potassum sulfate, aliumnium (as hydroxide), dietilylene glycol, water, and an aromatic For use as astringent and antisoborrhoic in acine vulgars and other pustular skin conditions. Armited locality Surpid: Bottle. 4 nr.

ZOLIDE Local sulfonamide therapy

(Massengill)

An outment containing sulfathiazole 5%, sulfanilamide 5% urea 3%, in a suitable outment base For use in pyodermas and other superficial infections due to sulfon-amide-susceptible organisms Applied topically Coutton The usual precautions with local sulfonamides should be observed Surphy Tube, 1 oz. int. 10.

ZYLATE Scabicide

(Uprohn)

Contains benzy I benzoate 33 % w/v (approx) isopropy! alcohol 60 % with estyl alcohol, triethanolsmine stearate, and distilled water For use as nonirritating scalaride for itch mites, such as chiggers and mange Applied locally to infected areas of skin at night, followed by a bath and clean clothing in the morning Supply Bottles 4 oz, 1 p.1, 1 gal

ZYLCAINE

Local anesthetic

(Abbott)

Each 5 cc contains procame base 0.075 Gm, Butesin 0.3 Cm, henryl sleohol 0.25 Cm, in purified peanut oil For use as rectal anesthetic of low toucity for the prolonged relief of pain due to hemorrhoids, fissures splinicets spaim, and siter hemorrhoidectomy and other rectal operations. The anesthesis or hyperthesis lasts 1 to 4 weeks. Administered by injection into deep subeutaneous itsusues (superficial injection may produce sloughing), 5 cc to 20 cc, as required Supply Ampuls, 5 cc—Boxes of 6, 25, 100 Container, 100 cc

ZYMENOL

Laxative

(Glidden)

An emulsion containing mineral oil 50% with brewers' reast 45% to supply vitamin B complex and the enzymes zymass and invertiacs For us to correct bowel function in simple constitution, species collisis Administration Orally, I teaspoonful 2 to 4

times daily as required, taken in milk, water, fruit juice Supply Bottles, 8 fl or, 14 fl nz

ZYMOCIDE

Antiseptic

(Reed & Carntick)

Composition Each fi oz contams

Borie acid Sodium borate Benzoic acid

gr 10 (0 648 Gm) gr 1 (0 065 Gm) gr 06 (0 039 Gm) 20 %

Alcohol

Aromatized with menthol, thymol, eucalyptol, methyl salicylate and oil of spearmint Action and Uses Antiseptic For use where a mild, nonurritating nonstaining antiseptic

is desired as spray, gargle or mouth wash in pharyngitis, tonsillitis, rhimitis, as

cleanser of wounds, cuts, burns, ulcers Administration Topically or as gargle or spray Supply ZYMOCIDE-Bottles, 6 floz, 1 pt, 1 gal

ZYMOTERIC

Digestant

(Stoddard)

A pancreatin preparation, approximately 3 times the strength of Pancrestin USP Intended for use in pancrentic deficiencies Administration Orally, 1 or 2 tablets 1 to 2 hours after meals Supply Tablets, entene-coated-Bottles of 100, 500, 1000

CHAPTER II: BIOLOGICALS

ACNE ANTIVIRUS Antivirus therapy

(Pitman-Moore)

Prepared from staphylococci isolated from pustules of acne Intended for the treatment of pustular acne Applied topically with massage, preferably before returng Supply Vial with dropper, 30 cc

ACNE VACCINE

Acne vaccine therapy

(Cutter)

Description: A saline suspension of numerous strains of killed aene bacilli (Coryne-bacterium acnes), 100 million per cc

Action and Uses A bacterial vaccine for production of specific antibodies For use in the treatment of sone vulgars, particularly the nonpustular, cystic form in which the acne bacillus appears to be the pathogen, and in acne indurate

Administration Subcutaneously, initial dose not to exceed 0 1 cc, cautiously increased according to tolerance and reaction, at 6 to 8-day intervals to maximum of 0.5 cc Supply: ACNE VACCINE (CA) ---Vial. 5 cc

ACNE VACCINE, COMBINED

Acne vaccine therapy

Description A saline suspension of several strains of killed acres bacilli (Corynebacterium ocnes) and staphylococci (Staph albus and Staph aureus) Some preparations also contain killed only becallit (Exchericha col)

Action and Uses Intended to stimulate the production of antibodies to the acne bacillus and to frequently associated organisms For use in the treatment of pustular acne vulgens, secondarly infected and refractory to other treatment.

Administration Subcutaneously in desages indicated below for each preparation individually Initial dose should be low, subsequent doses cautiously increased depending upon the development of new lesions, decreased if a large number of new lesions develop within 48 hours after the previous injection.

Supply STAPH AGNE VACCINE—Each ce contains a total of 2100 million killed acne bacilli and Staph alhus and aureus Dougg Initially 0.05 ce subcutaneously, cautiously increased as tolerated, at 5 to 7-day mitervals Supply Vial. 5 ce.

ACNE COMBINED VACCINE—Each ee contains killed aene bacill 500 million, culan bazill 300 million, Staph, albun 1000 million. Dosage. Installs 0.02 ee. co. 0 15 ce subcutaneously, cuntously increased to a total of 3 to 6 injections. Supply

Vials 6 cc 20 cc

ACNE COMBINED VACCINE—Esch ec contains killed acno batuli 40 million

Staph aureus and albus 200 million esch Dosage Initially 0 12 cc to 0 25 cc sub-

cutaneously, cautiously increased at 5 to 7-day intervals to not more than 1 cc Supply Vial, 5 cc (Lederle) ACNE MIXED VACCINE (Staph Acne)—Each cc contains killed acne bacille

250 million, Staph aureus and albus 1250 million each Dosage 0 12 or to 0 25 or Supply Vials, 5 or, 20 or (Lilly) ACNE MIXED UILA (Understured bacterial antigen)—Each or contains

ACNÉ MIXED 'UBA' (Undenstured bacterial antigen)—Each cc contains undenstured antigens of B acne 001 mg mtrogen, stapbylococci 004 mg mtrogen Supply Vials, 5 cc, 20 cc (Lilly)

ACNE COMBINED VACCINE (POLYVALENT)—Each cc contains killed acne bacill 250 million, E coli 250 million, Staph albus and aureus 500 million each Dosage Inttally 01 cc auckdaneously, cautiously increased by 01 cc at 2 to 5-day intervals Supply Vials, 5 cc, 80 cc (National Drug)

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ACNL COMBINED VACCINE—Lach ce contains killed C acnes 100 million, Staph albus 1300 million, Staph aureus 600 million Dosage Instally 0 1 c awin cutaneously, increased by 0 1 c cat autervals of 1 c more days Supply Vials, rubber diaphragm capped, 5 cc, 20 cc. (Parke, Davis) ACNE VACCINI—Each ce contains killed acne bacilli 500 million, Staph albus 1000 million, Staph aureus 500 million, Dosage Instally 0 1 c c to 0 2 cc auteculaneously, cautiously increased as mulected Supply Vials 6 cc, 20 cc.

ACNE 'SFROBACTFRIN' VACCINE MIVED (Sensitized Acro Vaccine Mixed)
—Lach ce contains killed sensitized C acros 800 million and 8taph albus and
aureus 2000 million each Dasog Initially 0 1ce subculmensity, cutiously increased
as indicated at 5 to 7-day intervals Supply Vial, 5 ce
(Sharp & Dohme)
ACNE VACCINE (COMBINED)—Lach ce contains killed C acros 40 million,
L coli 300 million Staph albus 1000 million Dasoge Initially 0 2 ce to 0 3 ce
subcutaneously, cautiously increased at 3 to 5-day intervals to 1 ce Supply Vials,
5 ce, 12 5 ce 20 ce
ACNE VACCINE COMBINED (Acros Dactern)—Each ce contains killed acros
bacill, 250 million colon bacill 250 million, Staph albus and aureus 500 million

each Dasage Initially 0.1 cc subcutaneously cautiously increased by 0.1 cc at 2 to 4-day intervals, to not more than 1 cc maximum dose Supply Vial, 12 cc.

ANTIANTHRAX SFRUM

Anthrax antiserum therapy

Description An antibacterial serum prepared by ammunization of horses with virulent antibax bacilly (Bacillus antibaces)

Action and Uses Provides protective antibodies for passive immunization against anthrax For use in the treatment of anthrax in man

Administration Introcenously and intromuscularly, 50 ee to 100 ee Injections are repeated several times a day, at 6-hour intervals in severs cases

Caution Sensitivity to horse serum.

Supply ANTIANTHRAN SERUM (C.A.)—Vial 50 cc.

ANTI ANTHRAN SERUM (C.A.)—Syringe container, 50 cc.

(Parke, Davis)

ANTIBRUCELLA SERUM (POLYVALENT)

POLYVALENT

(Wyeth)

Brucellosis antiserum therapy (Sharp & Dohme)

Description A polyvalent antibacterial serum in dry form, derived from the blood of

cattle immunized with Brucella meliterers Br abortus and Br suis
Action and Uses Provides protective antibodies (bovine origin) to the common

Brucella pathogens For use in the treatment of brucellous (undulant fever)
Administration Introvenously or untransscularly for adults 50 cc of the restored scrum
in severe cases, a total of 100 cc to 150 cc in divided doses over a period of 48 to

72 hours For children less than 13 years of age, intramuscularly or subcutaneously an divided doses according to age and weight
Supply ANTIBRUCELLA SERUM LYOYAC—Vacule' vial to yield 50 cc restored

serum together with 50 cc vial pyrogen free, sterile distilled water and 1 cc vial of normal bovine serum (diluted 1 10) as test and desensitizing material

ANTIDYSENTERIC SERUM, POLYVALENT

Dysentery antiserum therapy (Parke, Davis)

Description A mixture of 10 000 units of dysentery antitoxin Shigs, refined and concentrated and 15 ce of polyvalent antibacterial scrum derived from the blood of horses immunized with polyvalent suspensions of various Flexner, Sonne and other strains of dysentery bacilli

Action and Uses Provides antibodies to several strains of dysentery bacilli for passive immunization For use in the prophylams and treatment of bacillary dysentery,

particularly in the early stage. Immunity following intramuscular injection is short, probably not exceeding 10 to 12 days.

Administration: For prophylaxis, 10 cc inframuscularly. For treatment, 20 cc to 50 cc preferably intravenously.

Supply: ANTIDYSENTERIC SERUM. POLYVALENT-Vial. rubber-diaphragmcapped, 20 cc.

ANTI-ERYSIPELOID SERUM

Ervsineloid antiserum therapy

Description: Prepared from the blood of horses immunized with Erysipelothrix rhusiopathiae (suis).

Action and Uses: An antiscrum possessing antibacterial properties. For use in the treatment of erysipeloid infections.

Administration: Topically as most pack or by injection as indicated, in conjunction with antibiotic therapy.

Supply: ANTI-ERYSIPELOID SERUM (C.A.) -- Applied as a moist pack on affected areas, Supply: Vial, 20 cc. (Jensen-Salsbery) ANTI-ERYSIPELOID SERUM, REFINED (C.A.)-Applied as a moist pack or by Injection, Supply: Vial, 10 cc. (Pitman-Moore)

ANTI-HAEMOPHILUS INFLUENZAE TYPE B SERUM (RABBIT)

Influenza meningitis antiserum therapy

Description: A refined and concentrated bacterial antiserum obtained by immunizing rabbits with Hemophilus influenzae type B micro-organisms. Each vial contains 25 mg of precipitable antibody nitrogen (agglutinin),

Action and Uses: Provides protective antibodies. For use as adjunct to the chemotherapy of influenzal meningitis due to H. influenza type B.

Administration: Alter secsitivity test to rabbit serum, contents of 1 to 4 visis in Ringer's solution are given by continuous drsp intravenously; further antiserum treatment after 24 bours if required

Supply: ANTI-HALMOPHILUS INFLUENZAE TYPE B SERUM (RABBIT)-Vial package

ANTI-HAEMOPHILUS INFLUENZAE TYPE B SERUM (RABBIT),

DIAGNOSTIC Diagnostic aid

(Squibb)

For the capsular swelling test (Alexander) in typing II influenzae Supply DIAG-NOSTIC ANTI-HAEMOPHILUS INFLUENZAE TYPE B SERUM (Rabbit)— Capillary tubes-Box of 3

ANTIMAENINGOCOCCIC SERUMA

Meningococcus antiserum therapy

(Lederle)

Description: A polyvalent antibacterial serum prepared from the blood of horses immunized with cultures of the several types of meningococci (Nesseria intracellularis).

Action and Uses: Provides antibodies for passive immunization against meningococcal infections. For use in conjunction with chemotherapy in the treatment of severe meningococcic meningitis and other meningococcal infections.

Administration: Intravenously, for adults 30 cc to 90 cc; for children, 30 cc to 60 cc. Caution: Sensitivity to horse serum.

Supply: ANTIMENINGOCOCCIC SERUM-Vials, 15 co-Packages of 1 or 2. Vial, 30 cc.

ANTIPEOL Antivirus therapy (Bio-Therapeutic)

A bacterial antigen prepared from bacterial filtrates of staphylococci (aureus, albus and citreus), streptococci (hemolytic and viridans), B. pyocyaneus; with phenol 0 5 %. The outtment also contains zine oxide, ammonium aulforchthyolato and sodium horate in a landin base For use in the treatment of furuncles abscesses eczematoid dermatitis chronic ulcers and other progenie infections of the skin and mucous membranes Applied topically as wet dressing compress instillation (diluted 3 to 10 times) or externally as outment Supply ANTIPEOL LIQUID-Bottles 60 cc. 100 cc ANTIPEOL OINTMENT-Tubes 20 Gm, 40 Gm, 4 oz

ANTIPERTUSSIS SERUM

Pertussis antiserum therapy Description A refined and concentrated globulin fraction from the serum of rabbits

(Ayent)

rendered hyperimmune by repeated inoculations with killed cultures of Hemophilus perlusses (Phase I) organisms and with pertusses endotoxoid obtained from these organisms. The serum thus contains antibodies against the endotoxin of H pertussis and the organism itself

Action and Uses Provides protective antibodies For use in the trestment of the active stages of pertussis and for the production of passive immunity in contacts

Administration Intramuscularly For treatment, mants 1 dose of 10 cc in older children if definite improvement is not noted within 48 hours a further 10 cc is indicated. For passive immunity, I dose of 10 cc as soon as possible after exposure Supply ANTIPERTUSSIS SERUM-Vial rubber-capped, 10 cc

ANTI Rh SERUM

Diagnostic aid

(Lederle)

A diagnostic antibody serum of animal origin for use in determining the presence of Rh factor in the blood by a rapid mscroscopic alide agglutination test Supply ANTI Rh SERUM (Standard 85%)-Capillary tube for 10 tests vial for 100 tests

ANTI ROCKY MOUNTAIN SPOTTED FEVER SERUM

Rocky Mountain spotted fever antiserum therapy

Description A refined and concentrated antiserum prepared from the blood of rabbits immunized with Rickettera (Dermocentrozenus) ricketteri

Action and Uses Provides antibodies for passive immunization against Rocky Moun tain spotted fever effective only if injected in the initial stage (no longer than 3 days after appearance of rash) meffective in fulminating types of the disease For use in the treatment of Rocky Mountain spotted fever

Administration Intram iscularly (never intravenously) total dose 1 cc per kg of body weight Initially 1 cc or 2 ce slowly with balance of estimated dose (60 cc for average soult) given after an interval of 11/2 hours if there is no reaction

Caution A preliminary sensitivity test with diluted normal rabbit serum should he made in persons with a history of allergy

Supply ANTI ROCK'S MOUNTAIN SPOTTED FEVER SERUM (RABBIT)-Vial 20 cc ANTI BOCKY MOUNTAIN SPOTTED FEVER SCRIM (RARRIT)-Val. (Wyeth) 20 cc

ANTITULAREMIC SERUM

Tulatemia antiserum therapy

(Sharp & Dohme)

Description Abacterial antiserum refined and concentrated derived from the serum of borses immunized with Pasteurella tularensis

Action and Uses Provides antibodies for passive immunization against fularemia Intended for use in the treatment of tularemia

Administration Intravenously for mild or chronic cases of the ulceroglandular type, 7 5 ec of restored double-concentrated serum repeated the following day, for septicemic 'typhoidsl' type cases up to 75 ec twice daily

Caution Sensitivity to horse serum

Supply ANTITULAREMIC SERUM CONCENTRATED 'LYOVAC'—'Vacule' vial, to yield 15 cc restored double-concentrated scrum (representing 30 co unconcentrated scrum), together with 15 cc vial pyrogen free, atenle, distilled water and I cc vial of normal horse scrum (diluted I 10) as test and desensitizing material

ANTIVENIN (LATRODECTUS MACTANS)

Black widow spider antivenom therapy (Sharp & Dohme)

Description Black widow spider antivenin, 'Lyovae', a refined and concentrated antitoric serum in dry form, derived from the blood of horses immunized with the venom of the black widow spider (Latrodectus mactars)

Action and Uses Provides protective antibodies For use in the specific treatment of hites of the black widow spider

Administration Intramuscularly, 2 5 cc of the restored serum, repeated if indicated in 1 to 2 hours.

f to 2 nours.

Caution Hypersensitivity to horse serum Prehminary skin and conjunctival tests are advised

Supply ANTIVENIN (Latrodectus Mactaas) (Black Widow Spider Antivenin) "1.NOVAC' (CA)— "Vacule" val. by pied 2 5 c or festored double-concentrated serium, together with 2 5 cc val of pyrogen free, sterile, distilled water, and I co vial of normal horse serum (diluted I 10) as test and desensitions material

ANTIVENIN (NEARCTIC CROTALIDAE), POLYVALENT

Snake antivenom therapy (Sharp & Dohme)

Description A refined and concentrated antitoxic serum in dry form, derived from the blood of hories immunized with snake (Crotalidae) venoms. The venoms injected are ratilesnake venom 90% moceans venoms (both cotton-mouth moceans and

copperhead) 10% Action and Uses Provides protective antibodies For use (in conjunction with local measures) in the specific treatment of bites of the rattlesnake the copperhead, or the sater moccasin.

Administration Intramuscularly or subcutaneously 15 cc for a hite from snakes of moderate size (copperhead, pigmy rattlesnake or average size water mocessin), 30 cc to 60 cc for adults injected at once following blies by large species. The desage is proportionately larger for children because of greater concentration of venom in total hold finds.

Caution Hypersensitivity to horse serum Preliminary skin and conjunctival tests are advised

Supply ANTIVENIN (Nearctic Crotalidae) NORTH ANERICAN ANTI SNAKE-BITE SERUM 'LA OVAC' (CA)—"Vacule vial, to yield 15 cc of restored serum, together with 15 cc syrings of pyrogen live, sterile, distilled water, 1 cc vial of normal horse serum (diluted 1 10) as test and desensitizing material, and a first aid ampul of podne solution

APICOSAN Bee venom therapy (Kretschmer)

An injectable solution of bee venom (apitoxin), supplied in 4 strengths Countermitant, intended for use in seute and chronic arthritis Administration Subculancously, initially 01 ec of dilution 'N' cautiously increased in graded doses, at 2 to 5-day intervals, to 05 ec of dilutions I, II, III Caution Allergie reactions Contraindications Advanced cardiovascular disease, tuberculosis Supply Dilutions 'N', II, III—Ampuls, 1 cc—Boxes of 5 Vals, 10 ec Treatment package containing one I cc ampell of strength 'N' and one 2 ev and of each of strengths I, II, III

ARTHRITIS VACCINE Arthritis vaccine therapy

Description A suspension of killed hacteria of mixed types including streptococci. Some preparations consist of purified hacterial antigens derived from pathogens isolated from cases of acute and chronic arthritis. Action and Uses Bacterial vaccines intended for treatment of arthritis

Administration: Routes of administration and dosages are indicated under tuch preparation individually

Supply, ARTHRITIS VACCINE (Sherwood's Formula)—Each cc contains 1 million killed bacteria Staph albus and sureus 300 000, streptococci (hemolytic, non-hemolytic and viridana) 300,000, pneumococci, II influenzae, N catarrhalis, B Friedlaender 100,000 each Dosape Initially 0 35 ect to 1 cc intracenously cautiously

Friedlandur 100,000 each Dosops Intuilaly 0 die et oo! I en internenis, N entrinain, and the content of the con

RHEUMATOID APTHRUTTS VACCINE—Each ce contains killed hemolytic streptococci isolated from typical lesions, 100 million or 1000 million for min-mucular use, 1 million, 100 million, 1000 million for min-mucular use, 1 million, 100 million, 1000 million for min-mucular use.

Dosage Instituty for adults 50 million inframuscularly or 5 million infracenously, cautiously increased as indicated, children according to age Supply Vials, 6 cc. (Lederla).

STREPTOCOCCUS VACCINE (INTRAVENOUS)—Lach ce contains killed streptococc, 100 million or 400 million Intended for the treatment of chrome artituta Dosage Linitally 100 million intracencuty, increased weekly if no reactions occur, to 800 million (for a total of 8 injections Supply Vials (100 million or 400 million killed organisms) 20 ce (LILIY)
STREPTO COMINIVED VACCINE (RHPUMATIC AND ARTHRITIO VACLINF)—Each ce contains killed atreptococci hemolytic 1000 million, non-benolytic 1000 million virtualisms 500 million Dosage Initially 0125 ce to 025 co subculations of the variant sectority, cautiously increased at 2 to 4-day intervals Supply Vials 5 ce, 30 cc (National Drug)

STEEPTOCOCCUS IVAIUNOGEN ARTHRITIS—Intended for treatment Fach cerepresents the ecto-antigens of 2000 millions streptococcus (nemoly us nonhemolytus and varidans) isolated from cases of scute and chimne arthritus Dosage Initially of 1c to 0.2 ce at 2c subculaneously, cautiously socreased by 0.1 ce to 0.2 ce at 5 to 7-day intervals maximum dose 3 cc Supply Vial, 10 cc
ARTHRITIS VACOINE—Teach co contains killed streptococcu (hemolytic, non-

hemolytic and viridans 300 million, pneumococe 200 million, staphylococti (albus and aureus) 250 million each Dosage Initially 02 ce subcidaneously, cautiously increased as indicated Supply Visla, 6 cc, 20 cc. (Pitman-Moore) ARTHRITIS VACCINE—Each co contains lailed Micro Deformans of Crowe 500 million, atroptococci (hemolytic, nonhemolytic and vindans) 5000 million, C pseudodiphithericum 200 million Dosage Acute febrile types, initially 0 5 cc sub-

pseudodiphtherieum 200 million Desage-Acute febrile types, initially 05 cc subcutanosuly, cuntiously mercased at 12 to 24-hour intervals to 1 cc, continued with 1 cc at 48 to 72-hour intervals as indicated In chrome types, initially 03 cc, each subsequent dose increased by 01 cc at 2 or 3-day intervals to 1 cc Supply Valas, 5 cc, 12 5 cc, 20 cc

BEE VENOM SOLUTION 'LYOVAC'

Bee venom therapy

(Sharp & Dohme)

Each co of restored solution represents the bec venom in 10 stings Intended for use in the treatment of acute and chronic arthrite Administration Intradermally, initially 0.01 cc to 0.02 cc, increased by 0.01 cc at 2 or 3-day intervals, as undeated Supply 'Vacule' vial, to yield 1 cc of restored solution, together with 1 cc vial diluent

BIO-CREAM

Antivirus therapy

(Sherman)

Contains antigens derived from streptococes, staphylococes, pneumococes and E col., in a greaseless hase intended for use in pustular salves, pumples boils aces, minor raches Applied topically twice daily, gently rubbed in like a cream, after cleansing parts with water and bland soon Sumply Jars. 1, 0z., 11b

BOTULISM ANTITOXIN

Botulism entitoxin therapy

Description A bivalent antitoxin prepared by immunizing horses against toxins denved from two types (A and B) of the botulinus bacilius Clostridium bolulinum

Action and Uses Provides antitoxin capable of effectively neutralizing circulating toxin, but not that fixed to nerve tissue For use in the modification and treatment of hotulism

Administration For prophylaris in persons known to have ingested botulinus toxin but still asymptomatic, not less than 2500 units subculaneously, given as early as possible For treatment, not less than 10 000 units intransnously, repeated as indicated

Supply BOTULINUS ANTITOXIN (CA)—Vial, 5000 units (2500 units type A, 2500 units type B)

Glensen-Salsbery |
BOTULISM ANTITOXIN BIVALENT (GLOBULIN MODIFIED) Type A and B (CA)—Vial, 20,000 units (10,000 units type A 10 000 units type B)

(Lederle) |
Glederle)

BRUCELLA ANTIGEN, RAPID

Diagnostic aid

(Pitman Moore)

(National Drug)

A Brucella antigen for use in the rapid agglutination test for hrucellosis (undulant fever)

Supply Vial with dropper pipette, 5 ec

BRUCELLA VACCINE Brucellosis voccine therapy

Description Monovalent or bivalent brucella vaccines suspensions in salino solution of killed Brucella abortus, Br. suis or Br. melitensis

Action and Uses Promotes formation of antibodies to the incorporated organisms

For use in the treatment of brucellosis (undulant fever)

Administration Routes of administration and desages are indicated for each preparation individually Initial injection is usually 0 1 cc to 0 25 cc. Each subsequent dose is gradually increased at intervals of 2 to 5 days, to 1 cc. A complete treatment, if recoursed, comprises 8 additional doses of 1 cc.

Supply UNDULANT FIVER BACTTRIAL VACCINE (CA)—Each ce contains 3000 million each of killed Br abortus and Br sus in physiological solution of sodium chloride Dosage Initially 0 I ce subcutaneously or intramuscularly, increased

at 2 to 5-day intervals Supply Vial 1 ce (Jensen-Salsbery) UNDULANT FEVER VACCINE (C A)—Each ce contains 1000 million each of killed Br abortus (bovine) and Br suis (poreine) Desage Initially 0.25 ce sub-cutanessulvy or intransectatory, mercessed at 2 to 5-day intervals Supply Vial 5 ce

UNDULANT FEVER VACCINE (MELITENSIS) (CA.)—Each ce contains 2500 million killed Br melitenss Docqe Instally 0 1 ec subculaneously (deeply), increased at 3 to 5-day intervals Supply Vials 5 ec, 30 ec (National Drug) UNDULANT FEVER VACCINE (ABORTUS AND SUIS) (CA.)—Each contains 2500 million each of killed Br abortus and Br suis Docqe Initially 0 1 ec subculaneously (deeply), increased at 3 to 5-day intervals Supply Vials 5 ec 30 ec.

UNDULANT FEVER VACCINE—Lach cc contains 1000 million each of killed Br abortus and Br melitensis Dosage For diagnosis, 01 cc of a 1 10 dilution

intracutaneously, reaction is read within 12 to 36 hours. For treatment, initially 0.2 cc to 0.5 cc subcutaneously, increased at 3 to 5-day intervals. Supply Vial, 5 cc

UNDULANT FEVER VACCINE (ABORTUS AND SUIS) (CA.)—Each ce cotains 1000 million each of killed Br abortus and Br suis, Dosage Initially 0.25 ce subculanously or intransuscularly, increased at 2 to 5-day intervals Supply Vials, 6 cc, 20 cc (Pitman-Moore)

UNDULANT FEVER VACCINE (MILITENSIS) (CA)—Each ec contains 2000 milhon killed ilr melitensis Design Initally 01 ce subcutaneously or intra-muscularly, increased at 3-day intervals Supply Vials, 6 ce, 20 ce

BRUCELLA ABORTUS BACTERIN (Heat-Kulled)—Each of contains 2000 million

killed Br abortus Doinge For diagnosis, 002 cc of a I 10 dilution intradermally. For treatment, intradermally, intraculaneously or intravenously (when intramuscular injection is ineffective), initially 0 I cc to 0 5 cc, increased at 3 to 7 day intervals Supply Vial 5 cc (Sharp & Dohme)

UNDIGIANT FFVIR (BRUCELLOSIS) VACCINE—Each ce contains 750 million each of killed Br abortus (bovine) and Br melitenss (caprue) Deach Tordingnosis, 002 cc of a 1 of dathson anteadermally reaction is read after 48 hours For treatment, subculaneously, initially 01 cc, increased at I to 3-day internals kipply vials, 5 cc, 125 cc, 20 cc

CATARRHALIS VACCINE, COMBINED

Catarrhalis vaccine therapy

Description A suspension of killed bacters commonly encountered in upper respiratory infections. Some preparations consist of purified bacterial antigens derived from common respiratory tract organisms.

Action and Uses Intended to promote production of antibodies to the incorporated organisms For use in the prophylaxis and treatment of bacterial infections associated with the common cold and mixed infections of the respiratory tract.

Administration Subcutaneously or intramuscularly in desages indicated for each preparation individually

Supply N CATARRIALIS COVIBINED BACTIERIN—Each se contains killed R catarrials 500 million, positiones (Frediender) 500 million, positiones (types I, II, III, V, VII, VIII, AIV) 80 million, steptococci 00 million 81aph aureus and albus, 200 million cach Desage Subcutinously or intransacularly, 025 cc to 05 cc at intervals of 1 to 6 days Supply Vial 5 cc, 20 cc (Abbott) KEISERIAL CATARRIALIS (CVILINDED BACTIERIN—Each ce contains m millions of kirled organisms N ratarrhals 200 Fredlender bacilli 150 pneumococci 150 krytococci 200 Slaph aureus 300 Eph albus 200 II million 400 Supply Vial 15 cc. (Barry) Vial 15 cc. (Barry) Vial 15 cc. (Barry) Vial 15 cc. (CATARRIALIS COVIBINED VACCING (RESPIRATORY)—Each ec contains

Lilled N catarrhais 300 million, B Friedlaender 300 million pneumorocci (polyalent) 100 million staphylococci (albus and aureus) 400 million million. Desage Initially 01 cos subcutanceusly cauthously increased by 01 ce at 3 to 5-day intervals to 1 co Supply Valis 6 ce, 20 cc (Kirk) CATARRIHALIS COMBINED VACCINI—Each ce contains 200 million each killed N catarrhals, Friedlaender benelli pneumococci (types, I, II III), streptococci (nemo) to and vindans), Staph albus and aureus Dosage For prophylavis initially 0125 ce indicateneutly, catuously increased at intervals of 3 days For treatment, initially 0125 ce, second dose 025 cc subcutaneutly, 21 hours apart, aubequent graded doses at intervals of 3 to 5 days Supply Valis 5 ce, 20 cc (Lederle)

CATARRITALIS IN FLUENZA VACCINT — Each ce contains killed N catarrhais H influenzae, B fredlaenderr, pneumococc (Types I, II 111), streptococc (hemotre and vindans), Staph albus Staph aureus, 200 million each Douge Initially 0.2 cc subculaneously, cautiously increased by 0.2 cc at 3 to 5-day intervals to maximum of 1 cc Supply Visis, 5 cc, 20c c.

CATARRHAL VACCINE, COMBINED (RESPIRATORY MIXED)—Supplied in 4 graded strengths Each ec of strength f4 contains killed N catarrhalis 200 million. Friedlaender bacilli 200 million, pneumococci 100 million, streptococci 100 million, Staph aureus 400 million, Staph albus 200 million Lach cc of strengths #1. #2 and #3 represents respectively 0 125 cc. 0 25 cc and 0 5 cc of strength #4 Dosage For prophylaxis, I ec of #I, #2, #3, #4 at intervals of 3 to 5 days, #4 is repeated to complete a course of 6 injections For treatment, initially 0 125 cc to 0 25 cc of #4, cautiously increased as indicated Supply Unit package of four 1 cc vials (#1, #2, #3, #4) Vials (strength #4 per cc), 5 cc, 20 cc (LIIIs) CATARRHAL VACCINE (POLYVALENT)-Each cc contains killed N catarrhalis 200 million, Staph aurcus and albus 200 million, streptococci (hemolytic and viridans) 500 million, H influenzae 500 million, pneumococci (Types I, 11, III, V. VII, VIII) 500 million, B Triedlacader 100 million Dosage Initially 0 25 ce subcutaneously, cautiously increased at 2 to 4-day intervals, for a total of 1 to 6 injections Supply Vials, 5 cc, 15 cc, 30 cc (National Drug) CATARRHALIS IMMUNOGEN COMBINED-Each oc contains the autigens from N catarrhalis 800 million, pneumococci (Types 1, 2, 3) 800 million, H influenzae 800 million, streptococci (hemolytic, nonhemolytic and viridans) 1000 million, Staph aureus and albus 300 million each Dosage Initially 01 cc subculaneously or 0 2 cc inframuscularly, increased by same amount for each subsequent dose, at intervals of 48 to 72 hours for prophylaxis and 24 to 48 hours for treatment Supply Vials, rubber disphragm-capped, 10 cc (Parke, Davis) CATARRHAL (RESPIRATORY) VACCINE-Each cc contains 1000 million

CATARRITAL (RESPIRATORY) VACCINE—Each cc contains 1000 million killed bacteria B friedlanderi 50 million, pneumococci (types 1, 2, 3, 5, 7, 8, 14) 100 million, N catarrbalis 50 million, streptococci (hemolytic, nonhemolytic and viridians) 100 million, Stap is aureus and albus 250 million eschi, C pseudodipithericum 100 million, H influenzae 100 million Dovage Initialis 0 25 cc subcutanously, increased by 01 cc for each subsequent dose to maximum of 1 cc, at 8 to 5-day intervals Supply Vials, rubber diaphragm-capped, I cc—Box of 4 Vials 5 cc, 20 cc (Parke, Daris)

CATABRHAL VACCINE—Each ce contains killed pneumococci (7 types) 200

millon, streptococci (hemolytic, nonhemolytic and viridans) 200 million Staph aureus and albus 200 million each, N. catarrhabs 500 million, B Irediandent 500 million Dosage Prophylicito, 0.2 ce subculaneously, cautiously increased at 5 to 7-day intern als, or as indicated Supply Vals, 6 cc, 20 cc. (Pirman-Noore) CATARRH (COLD) BACTERIN MIXED—Lach ce contains killed N. catarrhabs 100 million, pneumococci 100 million, Brediandien 100 million, paph, aureus and albus 400 million each, streptococci 100 million Dosage Initially 0.1 cc subculaneously, gradually increased as indicated at 5 to 7-day intern als Supply Vials, 5 cc. 20 cc. (Sharp & Dohme) CATARRH (COLD) 'SEROBACTERIN' VACCINE MIXED—Sensitued Catarrh (Cold) Vaccine Mixed—Each cc contains 1000 million each, killed sensitized N catarrhabs, neumococci, B fredianden, Staph aureus and albus streptococci.

(Cold) Vaccine Mixed—Each ec contains 1000 million each, killed sensitized N catarrhaits, pneumococt, B finediaenders, Stapb aureus and albus streptococe. Desage initially 0 1 cc substatancously, gradually increased as indicated at 5 to 7-day inter als Supply Vials, 5 cc, 20 cc (Sharp & Dohme) CATARRHAL VACCINE (COMBIND)—Each cc contains killed pneumococe.

On milton, streptococc (hemolyte, nohemolyte and virdans) 100 milton N catarrials 200 milton, staphylococc 400 milton Dosoge For prophylaxis, 05 to 1 cc subculaneously at 21 to 45-hour naterals for several injections, continued with 1 cc at 2 to 3-day intervals For treatment, 05 to 15 cc at 24 to 45-hour naterals Supply Vials, 5 cc, 125 cc, 20 cc

Supply Vials, 5 cc, 12 5 cc, 20 cc (Sherman)
CATARRIAL VACCINE COMBINED—Each cc contains killed 11 influenzes
300 million, streptococci 300 million, pneumococci 300 million, B friedlaenderi
300 million, N catarrhals 200 million, Staph albus and aureus 500 million each

Douge as indicated Supply Vials, 5 cc, 20 cc (Squith) CATARRHALIS VACCINE COVIBINED—Cold and Respiratory Bacterin—Each cc contains killed N catarrhals 200 million, K pneumonas 300 million, streptococci (hemolytic and viridans) 100 million, pneumococci (types 1, 11, 111) 100 million, Staph albos and aureus 300 million Douge For immunration, intitally 0 1 c subculaneously cautiously increased by 01 cc at 2 to 4-day intervals for 4 or more injections, continued with 1 cc doses monthly during the 'cold season for treatment 2 injections of 01 cc and 025 cc or or occurred days, continued with 05 cc to 1 cc doses at 3 to 5-day intervals as indicated Supply Yial. 2 to 5-day intervals as indicated Supply Yial.

CHOLERA VACCINE Cholera vaccine therapy

Description A preparation of killed cholera vibries of Asiatic strains

Action and Uses Stimulstes active immunization against Asiatic cholera For use in conferring at least pertial, temporary immunity

Administration Subulancously only initially 4000 million killed organisms followed by 1 or 2 injections of 8000 million killed organisms at weekly intervals A stimulating does of 1 cc is given every 0 months while required.

Caution Not intended for use during pregnancy or menstruction, or for children under 4 years of sge.

Supply CHOLERA VACCINE—Desege For adults and children over 4 years of age, mittally 0 5 ce followed by 1 ce in 7 days Supply Vial, 20 ce, 8000 million kilfed CHOLERA VACCINE (C A)—Dosage Initially 0 5 ce followed by 1 ce in 7 to 10 days Supply Vial 20 ce, 8000 million kilfed organisms per ce (Lilly) CHOLERA VACCINE—Dosage To the kith; adults initially contents of 11 isl or 0 6 ce from bulk package followed by two 1 ce doses at internal of 7 days (come

days supply Vial 20 ce, 8000 million killed organisms per ce CHIII); ACCOINE—Dosep Tor health; Adults initially contents of \$\frac{1}{2}\$ and or 0.5 cc from bulk package followed by two 1 ee doses at internals of \$7\$ days (contents of \$\frac{1}{2}\$ and \$7\$ vials or from bulk package of lutter package of three 1 re vials \$1\$ containing 4000 million killed vibros (one 3-dose immunisation) Vial 20 cc 8000 million killed organisms per ce (Wyeth)

COLD VACCINE Cold vaccine therapy (National Drug)

Lach ec contains killed pneumococci (Types I, II III V 3II 3III) 3000 million II influenza 1000 million steeptococci, hemelytic nonhemolytic and vir inan) 3500 million, Staph albus and aureus 500 million N catarrhal 500 million Desage Initially 0 I ee to 0 2 or subclasseously, evidencely increased by 0 I ee at 2 to 4-day intervels to maximum of 1 cc meintenance dosage 0.5 cc each month Supply COLD VACCINIC (Pneumo-Strepto Vaccine, Polynalent)—Visia, 5 e., 0, 0 ee

COLEY'S MIXTURE (ERYSIPELAS AND PRODIGIOSUS TOXINS, COLEY) Coley's mixture therapy (Parke, Davis)

Intended for the treatment of moperable exceoms. Contains unfiltered toxins of various strains of ery speles streptocoes and B prodegiouss Design Initially 0.03 ce diluted with strile salins solution deep inframisciality subsequent does 0.1 cc and upwards (increased seconting to the tolerance of the patient) are given inframisciality or inframentality Coulton Severe reactions may occur Supply Vials, rubber disphragm-capped, 1 cc—Box of 5 Visl rubber disphragm-capped, 1 cc.—Box of 5 Visl rubber disphragm-capped, 2 cc.—Box of 5 Visl rubber disphragm-capped, 3 cc.—Box of 5 Visl rubber disphragm-capped, 3 cc.—Box of 5 Visl rubber disphragm-capped, 5 cc.—Box of 5 Visl rubber disphragm-capped, 6 cc.—Box of 5 Visl rubber disphragm-capped,

COLI MIXED VACCINE Coli vaccine therapy

Description A suspension of killed colon bacilli, staphylococci streptococci and other pathogens encountered as secondary invaders in E coli infections. Some preparations represent undenatured satigens of these organisms

Action and Uses A hacterial vaccine intended for use in mixed infections in which E coli predominates

Administration Subculaneously, fractional initial dosage, cautiously increased as indicated below for each preparation

Supply COLI MIXED 'UBA' (Undenatured bacterial antigen)—Each cc contains undenatured antigens of E. coli 00 mg nitrogen staphylococci 0 025 mg nitrogen, streptococci 0 005 mg nitrogen pneumococci 01 mg nitrogen Dosage Initially 01 cc subcutaneously, increased gradually Supply Yisls, 5 cc, 20 cc (Lilly)

COLI COMBINED VACCINE (B COLI MIXED VACCINE, POLYVALENT)-Each cc contains killed E coli 500 million, E typhosa 500 million, S paratyphi 250 million. Staph albus and aureus 250 million each, streptococci (hemolytic and viridans) 250 million each Dosoge Initially 01 cc subcutaneously, cautiously increased by 0 1 cc at 2 to 5-day intervals Supply Vials, 5 cc. 30 cc

(National Drug) E COLI MIXED VACCINE-Each cc contains killed colon bacilli 400 million. streptococci (hemolytic, nonhemolytic and viridaos) 200 million. Staph sureus 200 million. M tetragenous 200 million Dosage Initially 0.25 cc subcutaneously, cautionsly increased as indicated Supply Vials, 6 cc. 20 cc. (Pltman-Moore)

COLLISTREP VACCINE INTRAPERITONEAL (BARGEN'S VACCINE) Bargen's coli-strep vaccine therapy

Each co contains killed E coli and E communior 250 million each, streptococci of intestinal origin 500 million Inteoded for use in prophylactic immunization preparatory to abdominal operations Dosage Initially 0.25 cc subcutaneously prior to operation. followed by 1 cc into the peritoneal cavity in 5 days if no reaction occurs Supply Vials, 5 cc. 30 cc

COLO-JEL Bacteriophage-Ivsate therapy (Lilly)

Contains bacterial proteins of bacterionhage-lysed P coli stanhylococci strentococci and pneumococci, incorporated in a water soluble jelly base. Intended for use in mixed infections of epithelial and mucous surfaces. Applied tomeally Supply

'COLO-JEL' (Lysed Cole Combined Antigen Jelly)-Package, 114 oz

COLOLLYSATE Bacteriophage-lysate therapy (Lilly) Contains bacterial proteins of bacteriophage-lysed E coli, staphylococci, streptococci and pneumococci Intended for use in mixed infections. Administration Topically or subcutaneously Supply 'COLO-LYSATE (Lysed Coli Combined Antigen)-Viel. 20 cc

COMMON COLD 'VATOX'

Cold vaccine therapy

(National Drug)

Each ce contains killed Staph aureus 1000 million, streptococci (beta hemolytic) 1000 milion, D pneumoniae 1000 milion, H influenzac 500 milion, Staphylococcus aureus toxoid, 500 original minimum necrotizing doses (of toxin) and Streptococcus ervthrogenic toxin, 3000 STD (formalinized) Intended for prophylaxis against secondary infections associated with the common cold Dosage Preseasonally, initial 0 1 cc subcutaneously, gradually increased by 0 1 co at 5 to 7-day intervals to 0.5 cc (for presessonal total of 5 injections), continued with 0.5 cc at monthly intervala throughout season Supply Vial. 6 cc

DERM A-VEE Antivirus therapy (Sherman)

Contains the filtrates of cultures of streptococci, staphylococci, pneumococci and E coh Intended for use in the treatment of pustular sone, abscesses, eczema and other superficial infections Applied topically after cleansing parts, 2 or 3 times daily Supply Cream-Tubes, 34 oz. 2 oz. 1ar. 1 lb

DERMATOMYCOL Ringworm immunization (Bischoff)

A polyvalent vaccine prepared from equal parts of 325 strains of Trichophyton, Microaporum, Achonon, Endodermophyton, Epidermophyton Intended for use in the induction of specific immunity against nogworm infections Dosage Initial 0 1 cc intramuscularly, continued in graded dosage at 3 to 5-day intervals Supply Ampula. 2 cc-Boxes of 5 Vials, 10 cc Ampuls, graded dosage, 0 1 cc, 0 3 cc, 0 5 cc, 0 7 cc, 1 cc-Package containing 1 ampul of each strength

DERMOTRICOFITIN

Diagnostic aid

(Bischoff)

A polyvalent filtrate prepared from equal parts of 325 strains of ringworm fungt. For use in the diagnosis of ringworm infections. Dosage 0.1 cc intradermally; reaction observed 18 to 40 hours after injection Supply Yuls, 2.5 cc.

DIPHTHERIA ANTITOXIN

Diphtheria antitoxin therapy

Description: A sterile solution of refined and concentrated antibody globulins derived from the blood of horses immunated against diphthena toxina, standardized to a potency of not less than Bod antitore units per ce I none preparations, the globulins have been modified enzymatically to reduce the needence and severity of reactions to horse service.

Action and Uses. Provides protective antibodies to diphtheria toxin, effective chiefly against circulating form. Pressive immunization confers protection for not more than 2 or 3 weeks. For use in the treatment of diphtheria, for prophylaxia to give immediate, temporary protection to Schick positive subjects who are directly exposed to diphtheria.

Administration Dosages and routes of administration for individual preparations are specified below For temporary prophylaxis, usually 1000 units subcutaneously, for treatment (instituted as soon as possible), 20,000 to 40,000 or more units intranuscularly or intracenously.

Caution: Sensitivity to horse serum

Supply- DIPRTHERIA ANTITOXIN (PURIFIED AND CONCENTRATED)—
Dosge For prophylaxis, usually 1000 units For treatment 20,000 to 40,000 units an moderate cases, 40,000 or 80,000 units increased to 2000 00 units newere cases, impected intracemously in emergencies, at 12 to 24-hour intervals as needed Supply Visla, 1000 units, 5000 units, 10,000 units, 2000 units, 4000 units, 5000 u

DIPHTHERIA ANTITOXIN, PURIFIED, CONCENTRATED (GLOBULIN)—
Dosage For prophylaxis usually 1000 units, sometimes increased to 10 000 units
for treatment, 10,000 to 60 000 units or more, repeated as indicated Supply
Vals 1000 units, 5000 units, 10,000 units 20,000 units 40 000 units
(Liliy)
Vals 1000 units, 5000 units, 10,000 units 40,000 units (Liliy)
DIPHTHERIA ANTITOXIN (RETINED NND CONCENTRATED)—Design
For treatment, 10,000 or 20,000 units instally in moderate cases, 50,000 units
Graphy Section (10,000 units, 10,000 units, 5000 units 10,000 units, 10,000 units
Vals, 1000 units, 5000 units, 5000 units
Vals, 1000 units, 5000 units, 5000 units
Vals, 1000 units, 5000 units, 5000 units
DIPHTHERIA ANTITOXIN (PURIFIED AND CONCENTRATED)—
Dosage For prophylaxis, 1000 units, 5000 units, 40,000 units, 40,000 units
Supply Vals, 1000 units, 5000 units, 40,000 units, 40,000 units

DIFHTHERIA ANTITONIN (Pepsm Digestion Refined) (CA)—Dosage For prophylaxs, 1000 units For treatment, 10,000 or 20,000 units unitally in moderate cases, 40,000 units in severe cases, repeated at 6 to 12-hour intervals as needed Supply Syringes, 1000 units (prophylaxis), 10,000 units (treatment) Val., 20,000 units (prophylaxis), 10,000 units (treatment) val., 20,000 units

DIPHTHERIA ANTITOXIN (PURIFIED GLOBULIN)—Dossige For prophylaxis, 1000 units For treatment, 20,000 to 40 000 units or more, repeated as indicated Supply Syringes or vials, 1000 units (prophylaxis), 5000 units, 20,000 units (Share & Dohme)

DIPHTHERIA ANTITOKIN—Desage For prophylaxis, usually 1000 units, occasionally increased to 5000 units For treatment, 5000 to 15,000 units sub-cutaneously for mild cases, increased to 60,000 units or more intransecularly, if

necessary intrarenously in severe cases, repeated as needed Supply Vials, 1000 units (prophylans), 5000 units (1,000 units, 90,000 units (treatment) Gaulibb) DIPHTHERIA ANTITOXIN (EQUINE ORIGIN) (REFINED AND CONCENTRATED—Pepain Digestion Method)—Dosage For prophylaus, 1000 units or more Supply Vial, 1000 units (prophylaus)

DIPHTHERIA TOXIN FOR THE SCHICK TEST, CONTROL

Diagnostic aid

- Description A sterile solution of the bacteria-free filtrote of toxins produced in autable media by virulent strains of diphtheria bacili (Corynebacterium diphtheria). Diluted preparations ready for use, now available in fairly stable form, are standardized at ½0 of a guinea pig MLD (minlinum lethal dose) per 91 to injection Concentrated toxins for Schiek testing are accompanied by sterile isotome solution of sodium chloride for dilution immediately before use. Diphtheria toxin for Schiek, test control is inactivated usually by heating.
- Action and Usea In persons susceptible to daphtherm, unjection of the toxin causes a local crythema in 24 to 48 hours (nontive Scheck Text), followed by a bownish disciplination of the injected torus by circulating antitorus (negative Sheck text). For use in determining susceptibility to diphtherm and the need for immunization, to text the adequacy of protection files immunization.
- Administration Intracutaneously, 0.1 ec of diluted solution in the flevor surface of the right arm, with an equivalent amount of control solution injected into the corresponding surface of the left arm Reactions are read at the end of 24, 48, 72 and 96 hours A circumscribed area of redness I to 2 cm in diameter at the site of injection, which does not fade until after the fourth day, indicates susceptibility to diplitheria (positive Schick test) Pseudo-reactions may be distinguished by comparison with
- (contive Schick test) Pseudo-reactions may be distinguished by comparison with the control injection and by their diffuse and comparatively transitor; character Supply DIPHTHERIA TOXIN FOR SCHICK TEST (CA)—Packages for 50 or 100 tests when properly diluted, together with accompanying vials of atenle diluent (Cutter)

DIPITHERIA TOAIN FOR SCHICK TEST DILUTED (C A.)—Ready for use—Packages for 10 tests (Cutter) SCHICK CONTROL DILUTED—Heat-treated diplithens toxin—Packages for 10 tests.

SCHICK CONTROL DILUTED—Heat-treated diphtheria toxin—Packages for 10 control tests
SCHICK TEST DIPHTHERIA TOXIN UNDILUTED (C A)—Packages for 50

or 100 tests when properly diluted, together with accompanying vials of sterile diluent (Lederle) SCHICK TEST DIPHTHERIA TOAIN DILUTED (CA)—Diphtheria toxin in pentone solution, diluted and ready for use—Packages for 10 or 50 tests (Lederle)

SCHICK TFST CONTROL—Heat-treated diphthens toxin saline diluted or buffered diluted—Packages for 10 control tests (Lederle) DIPHTHERIA TOXIN FOR SCHICK TEST DILUTED (CA)—Ready for use—Vals 1 cc (10 tests). 10 cc (100 tests)

Vials 1 cc (10 tests), 10 cc (100 tests)

SCHICK TEST CONTROL—Heat-treated diphtheria toxin—Vial, I cc (10 control tests)

(Ltlly)

tests)
SCHICK TEST (BUITERED SOLUTION) (C A)—Ready for use—Visls, 1 (0 (10 tests), 5 cc (50 tests), 10 ec (100 tests)
SCHICK TEST CONTROL (C A)—Heat-treated diphtberna torum—Visls 1 (2)

(10 control tests) 5 cc (50 control tests)
DIPHTHERIA TOXIN DILUTED FOR THE SCHICK TFST (C A)—Ready for use—Vials, 1 cc (10 tests), 5 cc (50 tests), 10 cc (100 tests)
Parke, Davis, SCHICK CONTROL (DIPHTHERIA TOXIN HEATED) (C A)—Vial, 5 cc (50

control tests) (Parke, Davis)
SCHICK TDST (C A)—Each ce contains 3\(\)\(\) M L D of standardized, stable diphthera toxin in a buffered diluent—Vial, 1 ec (10 tests) (Pitman-Moore)
SCHICK TEST CONTROL—Diluted diphtheria toxoid (1 20)—Vial, 1 cc (10

control tests) (Pitman-Moore)

DIPHTHERIA TOXIA FOR SCHICK TEST DILUTED (C A)-Ready for use-Vials 1 cc (10 tests) 5 cc (50 tests) 10 cc (100 tests) (Sharp & Dohme) DIPHTHERIA TOXIN FOR SCHICK TEST CONTROL (C A)-Diluted toxin heat-treated-Vial 5 cc (50 control tests) (Sharp & Dohme) DIPHTHERIA TOXIN FOR SCHICK TEST DILUTED (C A) -Ready for use-Vials for 10 tests or 100 tests (Squlbb) DIFITHERIA TOXIN FOR SCHICK TEST CONTROL-Diluted toxin henttreated-Vial for 100 control tests. (Saulbb) DIPH THERIA TOXIA FOR SCHICK TIST DILUTLD (CA)-Ready for use-Vials for 1 10 50 100 tests (Wyeth) DIPHTHERIA TOWN FOR SCHICK TEST CONTROL (C.A)-Diluted toxin heat treated-Vials for 1, 10 50, 100 control tests (Wyeth)

DIPHTHERIA TOXOID Diphtheria immunization

- Description A sterilo solution of diphthena toxin (produced in suitable media by diphtheria bacilli, Corjusbacterium diphtherias), so modified by prolonged incubition with formaldehyde that specific toxicity has been largely lost but the capacity to promote active immunity to diphtheria is retained
- Action and Uses Stimulates formation in high titer of specific antibodies to diphthens toxin producing active immunication which will confer protection for years For use as afficient agent for prophylactic immunication against diphtheria
- Administration Suberdaneously (usuall), at the unsertion of the deltoid rather deeply,
 1 or repreted twee at 1 month intervals for a total of 3 myections Children should
 2 to immunized before school sign preferably between the signs of 6 months and
 1 year.
- Caution. Immunitation of Schick positive older subjects should be preceded by a test for sensitivity intracutaneous injection of 0.1 ec of the toxoid diduted 1.20 with sections solution of soil um chloride. Resettions may be relatively invited in hypersusceptibile adults and children over 8 years of age immunitation should therefore be carried out with fractional doses.
- Supply DIPHTHERIA TO VOLD (C A)-Unit package of three 1 cc vials (1 im munization) Vial 30 cc (10 immunizations) (Cutter) DIPHTHIRIA TOXOID (C A)-Austonin Ramon-Unit package of three 1 cc yials (1 immunization) Vial 30 ce (10 immunizations) (Lederle) DIPHTHERIA TOXOID, FLUID (CA) - Unit package of three 1 cc yials (1 immunization) Vial 30 cc (10 immunizations) (Lilly) DIPHTHERIA TOXOID (CA)-Fluid-Ramon-Vial 30 cc (10 immuniza tions) (National Drug) DIPHTHERIA TO OID (CA)-Unit package of three I cc visis (1 immunita-(Parke, Davis) tion) Vial 30 cc (10 imminizations) DIPHTHLRIA TOXOID (C A)-Anatoxin Ramon-Unit package of three 1 cc vials (1 immunization) Vial 30 cc (10 immunizations) (Sharp & Dohme) DIPHTHERIA TOXOID (C A)-Anatoxin Ramon-Unit package of three 1 cc vials (1 immunization) Vial 30 cc (10 immunizations) (Saulbb) DIPHTHERIA TOXOID FLUID (CA)-Anatoxin Ramon-Unit package of three 1 cc visis (1 immunigation) Visi 30 cc (10 immunizations) (Wyeth)

DIPHTHERIA TOXOID, ALUM PRECIPITATED Diphtheria immunization

- Description A suspension in physiologic saline solution of a refined diphtheria toxoid precipitated from clarical treated fluid toxol by addition of potassium alum Each injection is standardisted to provide one antigenic dose in 1 co r in 0 5 cc.
- Action and Uses Stimulates formation in high titer of specific antibodies to diphthena toxin producing settive immensiation which will confer protection for years. The insoluble character of the preparation provides alow absorption with prolonged antigene stimulus thus decreasing the number of anjectious required for complete

(Squibb)

- immunization For use as efficient agent for prophylactic immunization against diphtheria
- Administration Subcutaneously (usually at the insertion of the deltod, rather deeply),

 1 antigenic dose of 0 5 co or 1 co, repeated after an interval of 4 to 6 weeks Children
 abould be immunized before school age, preferably between the ages of 6 months
 and 1 year

 Introduction of School practice adder subjects aboutly in preceded by a test for
 - Immunication of Schick-positive alder subjects should be preceded by a test for sensitivity, intracutaneous injection of 0.1 e.of the toxoid chiuted 1.20 with physiologic saline solution. Because of the frequency of severe reactions, the use of alum precipitated toxoid is not recommended in such older subjects who are hypersusceptible.
- Caution. Nodules usually form at the aite of injection and may persist for some time, rarely forming an abscess
- Supply DIPHTHERIA TOXOID ALHYDROX (Aluminum Hydroxide Adsorbed)—
 One antigenie dose per 10 ee Supply Unit package of two 1 ce vials (one 2-dose
- immunization) Vial, 10 cc (five 2-dose immunizations)
 DIPETRERIA TOXOID REFIXED, ALUM PRECIPITATED (CA)—One antigence dose per 0 5 cc or per 10 cc Supply 3/4 CC DOSE—Unit package of two 0 5 cc vials (one 2-dose immunizations) Vial, 5 cc (five 2-dose immunizations) 1 CC
 - DOSE—Unit package of two 1 cc vials (one 2-dose immunization) vial, 10 cc fits 2-dose immunizations) (Lederle) DIPHTHERIA TONOID, ALUM PRECIPITATED (REFINED) (CA)—One
 - antigenic dose per 0.5 cc Supply Unit package of two 0.5 cc vials (one 2-dose immunization) Vial, 5 cc (five 2-dose immunizations) Vial, 5 cc (five 2-dose immunizations) DIPHITERIA TOXOLID, ALUM PRECIPTIATED (CA.)—One antiscenic dose
 - DIPITHERIA TOXOID, ALUM PRECIPITATED (CA.)—One antigene dose per 0 fic o Supply Viala, I cc (one 2-dose immunization), 5 oc (five 2-dose immunization), 6 fic o (supplementary dose) (National Drug) DIPITHIEIRIA TOXOID, ALUM PRECIPITATED (REFINED) (CA.)
 - One antigenic dose per 0 5 coor per 1 Occ Supply 0.5 CC DOSE—Unit package of two 5 cc vials (one 2-dose immunization) Vial, 5 cc (five 2-dose immunizations) I CC DOSE—Unit package of two 1 cc vials (one 2-dose immunizations) Vial, 10 cc
 - (five 2-dose immunications)

 (Parke, Davis)

 DIPITRERIA TOXOID (ALUM PRECIPITATED) (C A)—One antigenic dose

 per I 0 ec 2-dose immunication) \ \text{i.al.}
 - per I 0 cc Supply Unit package of two I cc vidis (one 2-dose immunization) Vial, Occ (five 2-dose immunizations)
 DIPRTRERIA TONOID, ALUM PRECIPITATED, REFINED (CA.)—One antigened dose per 0.5 cc or per 1 0 cc Supply 0.5 CC DOSE—Vial, 5 cc (five 2-dose
 - antigene does per 0's et or per 10 et Supply 10 GC DOSE-Vial, o ce (five 2-does immunizations) 1 CC DOSE-Vials, 2 ce (one 2-does immunization), 10 ce (five 2-does immunizations) (Sharp & Dohme) DIPHTHERIA TO\OID, ALUM, PRECIPITATED, REFINED (CA)--One
 - DIPHTHERIA TO OID, ALUVI, PRECIPITATED, REFINED (CA.)—One antigene dose per 0 5 cc or per 1 0 cc Supply 0 5 CC DOSE—Unit package of two 0 5 cc vals (one 2-dove immunization) Vial, 5 cc (five 2-dose immunizations) I CD DOSE—Unit prickage of two 1 cc vals (one 2-dose immunization) Vial, 10 cc

(five 2-dose immunizations)

- DIPHTHERIA TOAOID, REFINED (ALUM PRECIPITATED) (CA)—One antigene dose per 05 cc or per 10 cc Supply 05 CC DOSE—Unit package of two 05 cc vials (one 2-dose immunization) Vial, 5 cc (five 2-dose immunizations) 1 CC
- DOSE—Unit package of twn 1 cc vials (one 2-dose immunization) Vini, 10 cc (five 2-dose immunizations) (Wyeth)

DIPHTHERIA TOXOID (ALUM PRECIPITATED)-PERTUSSIS VACCINE, COMBINED

Diphtheria, pertussis combined immunization

Description A preparation combining alum precipitated diphtheria toxoid with a vaccine of killed Hemophilus pertussis (usually Phase I), plain or alum precipitated Action and Uses Stimulates formation of antibodies to diphthera toxin and H pertussion.

as The use of combined antigens for simultaneous immunization against both

childhood diseases is advantageous. The imminization response is at least equal to that of each satigen injected separately For use in simultaneous prophylactic immunization against both diphtheria and whooping cough.

Administration Subcutaneously in decages indicated below for each preparation

Administered preferably between the ages of 6 months and 1 year

Supply DIPTUSSIS ALHYDROX—Lack or contains one human dose of diphthems. toxod (duminum hydroxide adsorbed) and 20,000 million killed II persusses (Phase II) Dosege Initial 0 5 ce, accord dose 0 5 ce, thrid dose 1 cc (or 2 doses of 1 cc each), at monthly intervals May be supplemented by a "recall" dose of 0.5 cc in about 12 months, or immediately after exposure to diphthems or whooping cough Supply Unit package of two 1 ce vanls (1 manufaction) Vial, 10 cc (5 immunication).

DIPHTHERIA-PERTUSSIS COVIBINED—Diphthens toxoid combined with pertussis vaccine (10 000 million killed II pertussis per cc), both alum prespitated Desage Intild I c, second dows I co no week later, that does I c 4 weeks later Supply Unit package of three I ce vials (I immunization), three 5 cc vials (5 immunisations) (National Drug)

DIFI-PERTUSSIIS (SAUER) ALUM PRECIPITATED—back or contains 9 5 ce ataulard diphthera tovoral and 30 000 million killed II pertussa, both alum preepitated Datage Initial 0 5 ce, accord and third doses 0 5 ce cach, at monthly intervals Sypply Visit, 1 5 ce (1 minumistation), 6 ce (4 minumistation) (Perke, Davis) DIFIETHERIA TOXOID PERTUSSIS VACCINE ALUM PRECIPITATED—0no complete immunistation (1 5 ce) represented 2 human doves of diphthera toxord and 30,000 million killed II pertussa (These I), both alum precipitated Datage Initial 5 ce, record and third doses 5 ce cach, at intervals of 2 to 4 weeks Supply Visit, 1 5 ce (1 minumistation), 4 So 6 ce cach, at minumistation (1 minumistation) (1 minumistation) (1 minumistation) (1 minumistation) (2 minumistation) (3 minumistation) (4 minumistation)

minion silied il pertussa (trasse il, notta aium precipitate) per per littata i escendi and indi dosse i e cach, ai monthly intervals Supply Unit package of three I ce vials (i immunistation) Visi I De c (3 immunistations) (Sharp & Dohme) DIPHTHERIA TOXOID ALUNI PRECIPITATED-WHOOPINO COUGH VACCINE, COMBINED—Each es contains one immuniting dose of diphthems toxoid, alum precipitated, and 10 000 million killed R pertussis (Phase) Desage Three or four i co doses at monthly intervals Supply Vial, 8 ce (2 immunistations) (Squibb)

PERTUSSIS VACCINE-DIPHTHERIA TOVOID COMBINED ALUY PRE-CIPITATED—Diphthera toxood alum precipitated, combined with pertussas vaccine (10,000 milhon killed II pertussis Phase I, per ce) Desoge Initial 1 c, accord and thrid doses 1 e.g. at monthly intervals Supply Vila, 3 ce (1 mmumiza tion), 10 ce (3 immumizations) DIPHTHERIA TOXOID—PERTUSSIS VACCINE (COMBINED) ALUV PRE-CIPITATED—Diphthera toxoid combined with pertussis vaccine both alum prespitated Dosoge Initial 1 ce final dose I ce at monthly intervals Supply

Unit package of two 1 ce yiels (1 minimization) Yiel, 10 ce (5 minimizations)

(Wyeth)

DIPHTHERIA TOXOID PERTUSSIS VACCINE, COMBINED

Diphtheria, perfussis combined immunization

Description: A preparation combining diphtheria toxoid (plain) with a vaccine of killed Himophilus pertuens (usually Phase I)

Action and Uses Stimulates formation of antibodies to diphthera toxia and H per tuess. The use of combined antigens for moultaneous immunitation against both childhood discasses is advantageous. The immunitation response is at least equal to that of each antigen injected separately Fer use in simultaneous prophylactic immunitation against both diphtheria and whooping could.

Administration Subcutaneously in desages indicated below for each preparation Administered preferably between the ages of 6 months and 1 year

Supply DIFTUSSIS, PLAIN—Each ec contains one human does of diphthera toxoud (plain) and 40,000 million killed II pertussis (Phase 1) Detage Intial 0 5 cc, second and third doese 1 cc each, at intervals of 3 to 4 weeks May be supplemented by a 'recall' does of 0 5 c to 1 cs in about 12 months or immediately after exposure to diphthera or whooping cough Supply Vials, 2 5 cc (1 immunization), 10 cc (4 immunizations) (Cutter) DIPHTEERIA TOXOID-PERTUSSIS VACCINE MIXED (SAUER)—Each ec contains 0 5 cc standard diphthera toxod and 15,000 million killed II pertussis Dosege Initial 1 cc, eccond does 2 cc, third does 3 cc, at monthly intervals Supply Vials, 6 cc (1 immunization), 24 cc (4 immunizations)

DIPHTHERIA TOXOID-TETANUS TOXOID (ALUM PRECIPITATED), COMBINED

Diphtheria, tetanus combined immunization

Description A preparation combining diphtheria toxoid and tetanus toxoid, both alum precipitated, one cc representing one human (antigenic) dosc of each toxoid

Action and Uses Stimulates formation of specific antibodies to both diphtheria and tetanus forms, producing an immunization response at least equal to that of each antigen injected separately. Immunization with the combined antigens (together with a 'booster' dose of tetanus toxod after 12 months) will confer prolonged protection against both diseases. For use in simultaneous prophylactic immunization against uphtheris and tetanus.

Administration Subcutaneously or intransacularly as indicated below for each preparation For infants and young children, I ex repeated after an internal of 10 5 months for a total of 2 injections For adults and older children, a total of 2 cc in fractional dosages according to individual sensitivity, to reduce reactions to a minimum A thooster does of tetanus toxoid 1 cc subcutaneously in spiven after 1 year

Caution Immunization of Schick positive older subjects should be preceded by an intradermal test for sensitivity. Reactions may be relatively marked in hypersusceptible adults and children over 8 years of age.

Supply. DIPHTHERIA TETANUS TO/OIDS ALHYDROX—One human does of each toxof (aluminum hydroxide adsorbed) per ce Dosoge I es enbestancously, repeated after an interval of 3 months Supply Unit package of two I ce vals (I immunization) Vial, 10 ce (5 immunization) (Cutter) DIPHTHERIA TETANUS TO/OID REFINED, ALUM PRECIPITATED (CA)—One human does of each toxof (alum precipitated) per ce Dosage I ce intramuscularly or subculaneously, repeated after an interval of I to 3 months Supply Unit package of two I ce valse (I immunization) Vial, 10 ce (5 immunization)

OLD THE THERIA TOXOID-TETAVUS TOXOID COMBINED (ALUM PRECIFITATED) (C A)—One human dose of each toxoid (alum precipitated) per ce Dosage: I ce subculamously, repeated after an interval of 1 month or more Supply Unit package of two I ce valse (I immunication) Vial, 10 ce (5 immunications) (Lilly) DIPHTHERIA TETANUS TOXOID (COVIBINED) ALUN PRECIPITATED (C A)—One human dose of each toxoid (alum precipitated) per ce Dosage I ce subculamosusly, repeated after an interval of 1 month Supply Unit package of two I ce valse (I immunications) Vial I oce (5 immunications) (Parke, Davis) DIPHTHERIA-TETANUS TOXOIDS (COMBINED) ALUV PRECIPITATED—One human dose of each toxoid (alum precipitated) per ce Dosage 1 ce subculamously or infranceularly, repeated after an interval of 2 to 3 months Supply Unit package of two 1 ce valse (I immunication) Vial, 10 ce (5 immunications)

DIPHTHERIA-TETANUS TOXOIDS COMBINED, ALUN PRECIPITATED

—One human dose of each toxoid (alum precipitated) per ce Dosoge 1 cc subcutantously, repeated after an interval of 2 to 3 months Supply Unit package of two I cc
valis (I immunization) Vial, 10 ee 6 immunizations) (Sharp & Dohme)

850

DIPHTHERIA TOXOID-TETANUS TOXOID ALUM PRECIPITATED RE-FINED (C A)-One human dose of each toxold (alum precipitated) per cc Dosage 1 ce subcutaneously, repeated after an interval of 3 to 1 weeks Supply Unit package of two I ce vials (1 immunization) Vial, 10 ce (5 immunizations) DIPHTHFRIA-TETANUS TOXOIDS (COMBINED) ALUM PRECIPITATED (C A)-One human dose of each toxoid (alum precipitated) per cc Dosage 1 cc subcutaneously or untramuscularly, repeated after an interval of 6 to 8 weeks Supply Unit package of two 1 ee vials (I immunication). Vial. 10 cc (5 immunications) (Wyeth)

DIPHTHERIA TOXOID-TETANUS TOXOID-PERTUSSIS VACCINE, COMBINED

Diphtheria, tetanus, pertussis immunization, combined

Description. A preparation containing diphthena-tetanus toxoids (plain or alum precipitated) combined with a bacterial vaccine of Hemophilus perlusus (usually Phase I), plan or alum precentated

Action and Uses Stimulates formation of antibodies to diphthena and tetanus toxins, and to H pertussis. The immunication response is at least equal to that to each antigen injected separately For use in simultaneous prophylactic immunization against diphtheria, tetanus and whooming cough.

Administration: Subcutaneously, in dosages indicated below for each preparation Administered preferably between the ages of 6 months and I year Supply: D.P.T (Plain)-DIPHTHERIA-PERTUSSIS-TETANUS COMBINED-Each co contains combined antigens representing I human dose each of diphtheria toxoid and tetanus toxoid, with 40 000 million killed II pertussis (Phase I) Dosgoe Initial 0 5 cc, second dose I cc, third dose I cc, at intervals of 3 to 4 weeks May be supplemented by a 'booster' dose of 1 ce in about 12 months Supply Vials, 25 cc (1 ummunication), IO co (4 immunications) (Cutter) D-P-T- ALHYDROX-DIPHTHERIA-PERTUSSIS-TETANUS COMBINED-Each ce contains combined antigens representing 1 human dose each of diphtheria toxoid and tetanus taxoid (aluminum hydroxide adsorbed), with 20,000 million killed II pertussis (Phase I) Dosage Initial 0.5 cc, second dose 0.5 cc, third dose 1 cc, at intervals of I month, or two I comjections 3 months apart, with an intermediate dose of pertusus vaccine concentrated I ee May be supplemented by a 'booster' dose of 1 co in about 12 months Supply Unit package of two I co vials (I immunitation) Vial 10 ce (5 immunications) (Cutter) DIPHTHERIA-TETANUS-PERTUSSIS (COMBINED) ALUM PRECIPI-TATED—Each or contains alum precipitated diphtheria toxoid 0 33 cc, tetains toxoid 0 33 cc, with 10,000 million killed H pertussis Dosags Three 1 cc injections at intervals of 3 to 4 weeks Supply Unit package of three 1 cc vials (I immunization) or three 5 cc vials (5 mmunizations) (National Drug) DIPHTHERIA PERTUSSIS-TETANUS COMBINED ALUM PRECIPITATED -- A combination of diphtheria toxoid, tetanus toxoid and pertussis bacterin (made from H pertussis Phase I), each alum precipitated Dozage Three 1 cc injections at

intervals of 4 weeks. Supply Vials, 3 ec (one 3-dose immunication), 10 cc (three (Sharp & Dohme) 3-dose immunizations)

DUCREY VACCINE (Test) Dragnostic aid

(Lederle)

A saline suspension of killed Ducrey's bacilli (Hemophilus ducreyi) For use in the diagnosis of chancroid by the intracutaneous Dmeleos (Ito-Reenstierna) skin test Dosage Intracutaneously, O I ce, test read in 48 to 72 hours Supply Vials, O 2 cc (2 tests), 5 cc (50 tests)

DYSENTERY VACCINE Dysentery vaccine therapy

(Parke, Davis)

Description. A sterile polyvalent suspension of killed dysentery bacilli, each co containing 1000 million each of Flexner bacilli (Shigella paradysenteriae), Shiga bacilli (Shigella dysenteriae) and Hiss Y strains (Shigella paradysenteriae)

Action and Uses: Intended for use in treatment of bacterial dysenteries

Administration Subcutantously, mutally 005 cc to 01 cc, mercased according to tolerance.

Supply: DYSENTERY VACCINE-Vial. 5 cc.

ENCEPHALITIS VACCINE (HERPES 'F' STRAIN) Encephalitis vaccine therapy

(Lederle)

A 10 % rabbit brain tissue suspension of virulent neurotropic herpes virus (virus 'F') inactivated by formaldebyde and containing less than 1 5% of total solids For use as an aid in the treatment of acute and chronic stages of epidemic and other forms of encephalitis Administration Intramuscularly or subculaneously In acute stage, 1 cc daily for 2 days, then 2 cc daily for 4 days and 3 cc daily for 7 to 10 days, continued doses of 4 cc twice a week to a total of at least 100 cc as required. In chronic cases, 1 cc daily for 2 days, then 2 cc daily for 3 days, continued doses of 4 cc twice a week for as long as indicated, with rest periods of 1 or 2 months yearly Caution A preliminary injection of 0 1 cc to 0 2 cc subcutaneously is advised particularly in subjects with a history of allergy Supply Vial, 20 cc

FNTO-JEL Bacteriophage lysate therapy (Lilly)

Contains bacterial proteins of bacteriophage-lysed M catarrhais, pnoumococci, stepto-cocci, Stapb aureus, incorporated in a water-soluble jelly base Intended for use in the treatment of nasopharyngeal infections Applied topically Supply 'ENTO-JEL' (Lysed Respiratory Antigen Jelly)-Package, 14 oz

ENTO-LYSATE Bacteriophage-lysate therapy

(Lilly)

Contains bacterial proteins of bacteriophage-lysed M catarrhalis, pneumococci, streptococci, Staph aureus Intended for use in the treatment of nasopharyngeal and other respiratory infections Administration Topically or subcutaneously Supply 'TATO-

ENTORAL

LYSATE' (Lysed Respiratory Antigens)-Vial with dropper, 5 ec. vial, 20 cc Cold vaccine therapy, oral

(Lilly)

Composition. Each pulvule contains killed organisms

Pneumococci Streptococci H influenzae M catarrhalis 30 000 million 15,000 milhon 2:00 million 2500 million

Action and Uses Intended to promote production of antibodies to the incorporated organisms, accordary bacterial invaders encountered in the common cold For use in the prophylaxis and treatment of the common cold Administration. Orally, 1 pulvule daily for 1 week, then twice weekly throughout the

'cold' season Supply: 'ENTORAL' (Oral Cold Vaccine)-Pulvules-Packages of 20, 60, 500, 1000

EQUINE ENCEPHALOMYELITIS VACCINE

Equine encephalomyelitis immunization

(Lederle)

Description. A formalimzed chick embryo culture of eastern or western strain virus, for human use

Action and Uses. Stimulates production of protective antibodics to equipe encephalomychtis virus For use in active immunization of individuals working with the virus

in laboratories or exposed to epidemic virus Administration Subculaneously, two 1 cc injections 1 week apart, with subsequent annual injections for maintenance of immunity

Supply: EQUING ENCEPHALOMYELITIS VACCINE, EASTERN STRAIN (For Human Use)-Unit package of two 1 cc vials (one 2-dose immunization)

EQUINE ENCEPHALOMYELITIS VACCINE, WESTLEN STRAIN (For Human Use)—Unit package of two 1 cc vials (one 2-dese immunization)

ERYSIPELAS VACCINE

Erysipelas vaccine therapy

(Sherman)

Each so contains killed streptococci (derived from eryspelas lesions) 100 million. Staph albus 200 million Intended to promote formation of antibothes, for use in conjunction with other measures in the prophylaxis and treatment of eryspelas. Administration subcutaneously for prophylaxis, there or more I er injections at monthly intervals. For treatment, I et at intervals of 12 to 24 hours, increased to 72-hour intervals as indirated Supply Valls, Sec. 12.5 cc. 20.

FREI ANTIGEN, CONTROL Diagnostic aid

(Lederle)

Frea natigen prepared from chick embryo tissue infected with lymphogranuloma venerum virus. The control is prepared from normal chick embryo. For use in the diagnosis of lymphogranuloma venerum, with control to evaluate nonspecific estancius reactions. Administration Interactionesually, 0.05 cc to 0.1 cc. Observations of the citingnous reactions to antique and control are made in 48 to 72 hours. Supply. Unit package of one 1 cc. vial antigen and one 1 cc. vial control.

FRIEDLAENDER VACCINE

Respiratory vaccine therapy

(Sherman)

Each oc contains killed Tredisender beselfs 200 million, pneumococci 100 million, streptococci (hemolytic, nonhemolytic and viridans) 100 million N estarrhals 200 million, Staph silvs and surces 400 million Intended to promote production of antibodies to the incorporated common bacterial invaders of the respiratory tract For use in the treatment of upper respiratory indections Administration Subclaimously In rhimits, 0 2 cc to 0 3 cc, cautiously increased at intervals of 2 or 3 days to 1 co in acute respiratory infections 100 eropeated at intervals of 12 to 2 is hours, increased to 48-hour intervals as indicated Supply PRIEDLAINDER VACCINE (Combined Chrone Respiratory)—Vislo 5 cs, 12 5 cc 20 cc

FURUNCULOSIS ANTIVIRUS

Antivirus therapy

(Pitman-Moore)

Prepared from numerous strains of Staph aureus solated from boils Intended for the treatment of boils Applied topically by saturating gauze with antivirus then covered to retard evaporation Repeat frequently enough to keep gauze well mostened Supply Vial with dropper, 30 cc

FURUNCULOSIS VACCINE

Staphylococcus vaccine therapy

Description: A suspension of killed staphylococci (Staphylococcus albus Staph aureus, or both combined)

Action and Uses A bacterial vaccine for production of specific antibodies For use in the treatment of staphylococcic pyodermas, earbuncles, furunculosis, sycosis, pustular acne

Administration Subculenceusly, initial doze low, gradually increasing strength of subsequent injections as specified for each preparation individually

Supply STAPHYLOCOCUS VACCINE (C A)—One or contama salied Staph abus and aureus 2000 million carb Dosage Instally 005 cc, cautiously increased as tolerated Supply Vial, 5 cc
FURUNCULOSIS VACCINE—One or contama killed Staph abus and aureus, 1000 million cash Dosage Instally 0 1 cc, cautiously increased as tolerated Supply Vials 6 cc, 20 cc
STAPHYLOCOCCUS VACCINE (Mixed Albus and Aureus) (C A)—One or contama killed Staph albus and aureus, 2000 million each Dosage Instally 0 125 cc

to 0 25 cc, cautiously increased as tolerated Supply Vials, 5 cc, 20 cc

STAPHYLOCOCCUS VACCINE (G A)—One oc contains killed Staph alhus and aureus, 1000 milhon each Dosage Initially 01 oc to 02 cc, cautiously increased at intervals o12 or 3 days to 1 cc Supply Vials, 5 cc, 30 cc (National Drug) FURUNCUI GEIS VACCINE (C A)—One cc contains killed Staph aureus (several strains) 2000 million Dosage Initially 01 c to 0.2 ec, cautiously increased by 01 cc at daily or longer intervals Supply Vials, 5 cc, 20 cc (Farke, Davis) STAPHYLOCOCCUS VACCINE COMBINED (C A.)—One cc contains killed Staph albus and aureus, 1000 million each. Dosage Initially 01 cc, cautiously increased by 01 cc at daily or longer intervals Supply Vials, 5 cc, 20

FURUNGULOSIS VACCINE—One cc contains killed Staph albus 2000 million

Dosage Initially 0 3 cc, cautiously increased as tolerated Supply Vials, 6 cc, 20 cc

[Parke, Davia]

STAPHYLOCOCCUS VACCINE (Furunculosus)—One ce contains killed Staph albus and aureus, 1000 million cach Dosage Initially 01 cc, cautiously increased by 01 cc at intervals of 3 to 5 days, to 1 cc Supply Vials, 5 cc, 12 5 cc, 20 cc

STAPHYLO VACCINE COMBINED (Furunculous Vaccine) (CA)—Staphylo Combined Bacterin—One ce contains killed Staph, albus and aureus, 1000 million each Dosage Initially, 0 1 cc to 0 25 cc, cautiously increased as tolerated at 2 or 3 day intervals Supply Vial, 12 cc (Wyeth)

GAS GANGRENE ANTITOXIN

Gas gangrene antitoxin therapy

Description A sterde solution of antibody globulins derived from the blood of horses immunized with two or more of the toxus of certain pathogenic clostridia. A minimum therapeutic dose of bivalent antitoxin contains 10,000 units each of perfringens (Clostridium perfringens, Cl. tecthril) and whrons septique (Cl septicum) antitoxins. Trivalent antitoxins contain in addition 1500 units of codematicis (Cl ordematicis) antitoxin Polyvalent antitoxins also include antitoxins to soroidli (Cl byfermentain) and histolyticus (Cl histolyticus). Some preparations are refined enzymatically to reduce the incidence of horse serum reactions

Action and Uses Provides autibodies to the specified toxins For use as prophylactic agent (in comjunction with surgery) in sod-contaminated puncture wounds or deep lacerations when danger of infection with gas bacillus exists

Administration: Intravenously (preferably) or intransecularly, 1 to 4 therapeutic doses, supplemented with additional injections in 1 to 4 hours or more if indicated

Caution. Sensitivity to horse acrum

Supply: GAS GANGRENE ANTITOMIN (CA)-(Polyannerobic Antitoxin-Therapeutic)-Each vial contains 1 therapeutic dose representing 10,000 units each Cl perlringens and Cl septicum Dosage At least 1 full therapeutic dose, preferably betreugen, e. antrolas veloreas, es. anne es. girabarremarias, ro generarias, prom repeated at 6 to 12-hour intervals, as indicated Supply Vial package (1 therapeutic (Cutter) dose) GAS GANGRENE ANTITOXIN POLYVALENT, GLOBULIN-MODIFIED (C A.)-A polyvalent antitoxin, refined by a method based essentially on selective digestion of the proteins of the immune horse blood with pepsin, practically free of coagulable protein Each therapeutic dose represents perfringens (Cl perfringens) and vibrion septique (Cl septicum) antitoxins 10,000 units each, oedemations (Cl. novvi) and sordelli (Cl. bifermentans) antitoxins 1500 units each, histolyticus (Cl histolyticum) antitoxin 3000 umits Dosage Initial, 1 to 4 therapeutic doses intravenously, repeated at 4 to 12-hour intervals Supply Vial containing minimum (Lederle) therapeutic dose GAS GANGRENE ANTITOXIN (COMBINED) CONCENTRATED (C A)-Each therapeutic dose contains 10,000 units each of CL perfringers and Cl septicum antitoxins Supply Vials 1 therapeutic dose (Lilly)
GAS-GANGRENE ANTITOXIN (TRIVALENT) (C A)—Each vial or syringe

package contains perfringens (Cl welchi) and vabrion septique (Cl septicum) antitoxins 10,000 units each, cedematiens (Cl codematiens) entitoxin, 1500 units Douge Contents of 1 to 4 packages untraremously, repeated if necessary after 12 to 24-hour interval Supply Vial or synnap package (National Drug) GAS-G UNGHENIA INTITOXIN (GOUBINED TRIVALENT) (G. A.—Thera peutic, refined and concentrated Lach van contains 10 000 units of clin ones institution. Dosept contents of the property of the contains 10 000 units of Cl. novy; unitional Dosept (anghingment) of the contains the contents of the contains 10 000 units of Cl. of the contains 10 units of Cl. of C

GONOCOCCUS VACCINE

Gonococcus vaccine therapy

Description A suspension of killed gonococci (Nesseria gonorrhocae) Some preparations consist of purified bacterial antigens derived from gonococci

Action and Uses A bacterial vaccine intended for treatment of gonorrhea not amenable to other forms of therapy

Administration Routes of administration and dosages are indicated for each preparation individually

Supply GONOCOCCUS BACTERIA—Lach ce contains 5000 million killed genococci
Design Initially 0 5 of subertaneously continued with 0 5 of to 1 of at intervals of

1 or 2 day 8 2:pply Vials 6 cc 20 cc (Abbott)

GONOCOCCUS UIIA (Undenatured Baetenal Antigen)—Contains genoceccas undenatured antigen 0 0 mg nitrogen per cc Supply Vials 5 cc, 20 cc (Lilly)

GONOCOCCUS FILTTLATL—An autugen free of bacterni bodies Dossege Initially

0 05 cc to 0 1 cc nitradermall, eautiously mercased at weekly intervals Supply

Vials 2 cc or 10 cc accompanied by diluent 2 cc or 10 cc

GONORRITA VACCIA E—Each cc conta ns 1000 million killed genocect

Dossege Initially 0 2 cc si beutaneously cautiously increased as indicated Supply

Vials 6 cc, 20 cc

GONOCOCCUS VACCINE, COMBINED

Gonococcus vaccine therapy

Description A suspension of killed gonococes staphylococci colon bacilli and other pathogens Some preparations consist of purfied bacterial antigens derived from these organisms

Action and Uses A bacterial vaccine intended for the treatment of refractory gonorrheal infections, particularly if associated with secondary complications

Administration Subcutaneously or intramuscularly in desages indicated for each preparation individually

Supply GONOCOCUS COMBINED BACTERIN—Lach ce contains killed genecocei 100 milion atteptocera 200 milion pneumococei 200 milion Staph aureus and albus 500 milion cach N catarrbais 100 milion C coh 600 milion C peeudo-diphthericum 300 milion Dotage Initially 0 3 ce subrulaneusily or intramiscularly cautiously increased to 2 ce at 3 to 5-day metryals Supply Visis, 6 cc co.

MIXED VACCINE GONORRHEA—Each et contains killed gonococca 400 million
Staph albus and aureus 400 million each atreptococca 100 million diphtheroids 300
million E coli 400 million Desage Initially 00 dos to 0 11 co subculareoids/ can
tously increased as indicated Supply Vala 5 ec 20 ec (100 million Experimentally Coline Col

(Pitman-Moore)

GONOCOCCUS MIXED VACCINE (NEISSER MIXED)-Each cc of mixture #4 contains killed gonococci 400 millian, E coli 400 million, streptococci 400 million; Staph albus and aureus, 800 million each. Each ce of mixtures #1, #2 and #3 represents respectively 0 125 cc, 0 25 cc and 0 5 cc of mixture #1 Each cc of mixture #5 contains killed gonococci 1200 million, L' coli 600 million, streptococci 400 million; Staph albus and aureus, 1200 million each Dosage Initially, contents of \$1 vial or 0 125 cc from mixture f4 bulk package Supply Unit package of four 1 cc vials (mixtures #1, #2, #3, #4) Vials (mixtures #4 or #5 per cc), 5 ec CONOCOCCUS MIXED 'UBA' (Undenstured bacterial antigen)-Lach cc contains undenstured antigens of gonococci 0 02 mg nitrogen, E coli 0 01 mg nitrogen, streptococci 0 005 mg mitrogen, stapbylococci 0 015 mg mitrogen Dosage Subcutaneously, 0 1 cc every 2 or 3 days, cautiously increased to 0 5 cc Supply Vials, 5 cc. 20 cc (Lllly) NEISSER COMBINED VACCINE (CONOCOCCUS VACCINE COMBINED) Each cc contains killed gonococci 3500 million, Stapb albus and surcus, 500 million, diphtheroids 250 million, L coli 250 million, streptococci (hemolytic and viridans) 500 million Dosage Initially 0.2 ec subcutaneously, cautiously increased by 0.2 cc at 2 to 5-day intervals, to 1 cc in acute cases or 2 cc in chronic cases Supply Vials, 5 cc, 30 cc (National Drug) CONORRHEAL VACCINE (COMBINED)-Each ce contains 4000 million killed bacteria gonococci 1100 million, Staph albus 1200 million, Staph aureaus 800 million, streptococci (bemolytic, nonhemolytic and viridans) 200 million, E coli and E communior 500 million, C pseudodiphthericum 200 million Dosage Initially 01 cc subcutaneously, cautiously increased by 01 cc at daily or longer intervals Supply Vials, 5 cc, 20 cc (Parke, Davis) GONORRHEA MIXED VACCINE-Each ce contains killed gonococci 1000 million, Staph aureus and albus, 1000 million each, streptococci (nonliemolytic and viridans) 200 million, colon bacilli 300 million Dorage Initially 0 2 cc sub-

NEISSER BACTERIN MIXED-Gonococcic Vaccino Mixed-Each re contains 400 million each killed gonococci. Staph sureus and albus, streptococci, E coli, C pseudodiphthericum Dozage Initially 0.1 cc subcutaneously cautiously increased as indicated at 5 to 7-day intervals Supply Vials 5 cc, 20 cc (Sharp & Dohme) NEISSER 'SEROBACTERIN' VACCINE MIXED-Sensitized Conococcic Vaccine Mixed-Each cc contains 1000 million each killed sensitized genococci. Stable aureus and albus, streptococci, L' coli, C pseudodiphthericum Dosage Initially 01 cc subcutaneously cautiously increased as indicated at 5 to 7-day intervals Supply Vials, 5 cc, 20 cc (Sharp & Dohme) CONOCOCCUS VACCINE (Combined)-Neisser-Each ec contains killed gonococci 1000 million, streptococci (hemolytic, nonhemolytic and viridans) 100 million, pneumococci 100 million, E coli 200 million, C pecudodiphthericum 300 million, Staph allus 1000 million Dosage In acute stages, initially 0.5 cc subcutaneously, cautiously increased to 1 ec at 24 to 48-hour intervals, in chronic

cutaneously, cautiously increased as indicated Supply Vials, 6 cc, 20 cc

stages, 0.3 ce increased to 1 cc at 3 to 5-day intervals Supply Vials, 5 cc, 12.5 cc, 20 cc
20 cc
Contendant Combined Co

HORSE SERUM, NORMAL

Hemostatic agent

Description. Sterile blood serum obtained from normal, healtby horses

Action and Uses Contains thrombokinase, converting blood prothrombin to thrombin for interaction with fibringen to form fibrin, essential for blood clotting. Intended

for use as bemostatic agent particularly to control capillary cozing in persistent

Administration Topically to bleeding points by serum saturated gauze or cotton

Caution Sensitivity to horse serum, asthma

Supply NORMAL HORSE SERUM (With Preservative)-Syringe, 10 cc, vial 30 cc (Parke, Davis) HORSE SURUM NORMAL-Vial. 50 cc (Squibb)

NORMAL HORSE SERUM (With Preservative)-1 ial, 10 ec HYPERTUSSIS

Pertusus anisserum therany

(Wyeth) (Cutter)

For passive prophylaxis against whooping cough following known exposure in non immunized patients, for treatment of active whooming cough Dosage For prophy laxis 25 cc inframuscularly, as soon after exposure as possible if the exposure is continuous, give a second 25 cc injection 7 to 10 days later. For treatment 25 cc inframuscularly, repeated at 21 to 48-hour intervals as indicated, in acute cases, the initial dose may be doubled Supply HYPERTUSSIS (Anti Pertusus Serum, Human)- Vial, 2 5 cc (1 dose)

IMMUNOVAC COLD VACCINE

Cold vaccine therapy

(Parke, Davis)

Description Antigenic preparations, combining the immunizing properties of whole becterial vaccines and the soluble ecto-antigens known as immunogens

Composition	Killed bacteria	Each tablet contains	Each co
Pneumococcus		30 000 million	50 million
Streptococcus	(hemolytic, nonhemolytic,		
viridans)		15 000 million	50 million
Hemophilus influenzae		2500 million	50 million
Neissens catarrhalis (Micrococcus catarrhalia)			25 million
Staphylococcus (aureus and albus)		3000 million	250 million
Friedlaender bacillus		1000 million	25 million
Pseudodiphtheria bacillus		1000 million	50 million

Ecto-antigens

Streptococcus (hemolytic, nonhemolytic	2000 million	400 million
viridans)	2000 million	500 million
Hemophilus influenzae	2000 million	400 million
Neisseria cutarrhalis	2000 million	400 million
Staphylococcus (aureus and albus)	2000 million	300 million

Action and Uses Intended to promote mamunity against bacterial invaders usually encountered in the common cold For use in the prophylaxis and treatment of the common cold

Administration Prophylasis, oral Initially I tablet every day for 7 days followed by I tablet twice weekly during the period when colds are common Parenterally Initially, 01 cc intravenously or 02 cc intramuscularly increased to 05 cc or 1 co according to tolerance Injections given every 48 to 72 hours for prophylaxis, daily or every 48 hours for therapeutic purposes.

Supply IMMUNOVAC COLD VACCINE (Parenteral)-Vial. 10 ec

IMMUNOVAC COLD VACCINE (Oral)-Tablets, enterio-coated-Bottles of 20, 100 500

IMMUNE GLOBULIN (HUMAN PLACENTAL EXTRACT)

Measles immunotherapy

- Description A sterile solution of a refined, concentrated extract of globulin antibodies prepared from normal human placentas, containing immune factors against measles. clear or slightly opalescent, odorless liquid of faint brownish-yellow color
- Action and Uses Like measles convalescent serum, provides protective antibodies For use in the prevention and modification of measles Protection should be given only after definite exposure
- Administration Intramuscularly, 2 ec to 10 ec for prevention, depending on the age and general condition of the patient, and on the conditions of exposure, 2 cc to 5 cc for modification, depending on the age and general condition of the patient, and the stage of the disease

Caution Occasional reactions

Supply.

PHY
IMMUNE CLOBULIN (HÙMAN) (C A)—Vials, 2 cc, 10 cc (Leder
IMMUNE CLOBULIN (IIUMAN) (C A)—Vials, 2 cc, 10 cc (National Dru
IMMUNE CLOBULIN (HUMAN) (C A)—Hacental organ—Vials, 2 cc, 10 cc

(Nattonat Drug) (Parke, Davis)

IMMUNE GLOBULIN (HUMAN) (C A)-Vials, 2 cc. 10 cc (Pitman-Moore) IMMUNE CLOBULIN (HUMAN) (C A)-Placental origin-Vials, 2 cc. 10 cc IMMUNE GLOBULIN, (HUMAN) (C A)—Vials, 2 cc, 10 cc IMMUNE GLOBULIN (HUMAN) (C A)—Vials, 2 cc, 10 cc

(Sharp & Dohme) (Squibb) (Wyeth)

(Lederie)

IMMUNE SERUM GLOBULIN (HUMAN)

Measles immunotherapy

(Cutter)

A solution of gamma globulin 16 5 %, prepared from normal human serum and containing immune factors against measles for use in the prevention and modification of measles Administration Intramuscularly, 2 cc Supply Vial, 2 cc

INFLUENZA VACCINE (BACTERIAL), COMBINED

Respiratory vaccine therapy Description A suspension of killed influenza bacilli (Hemophilus influenzae), with killed

- pneumococci, streptococci and other organisms commonly encountered as secondary invaders in the common cold and upper respiratory infections
- Action and Uses Intended to stimulate production of antihodies to the incorporated organisms for treating, modifying or preventing sequelae of the common cold
- Administration Desages and routes of administration are indicated for each preparation individually
- Supply MINED VACCINE INFLUENZA (Rosenow Combination)-Each cc contains killed pneumococci (all types and allied streptococci viridans) 3000 million streptococci (hemolytic) 1000 million, II influenzae 500 million. Staph albus and aureus 250 million each Dosage Imitial for prophylaxis 0 5 cc for treatment 0 05 cc to 0 1 cc Injections subcutaneously, cautiously increased as indicated Supply Vials, 5 cc. (Hottiater-Stier)

INFLUENZA COMBINED VACCINE-Each co contains killed H influenzac 200 million, B Friedlaender 100 million N catarrhaba 100 million pneumococci (polyvalent) 200 million, atreptococci (polyvalent) 100 million Dosage For prophylaxis, 02 cc subcutaneously, cautiously increased at 3 to 5-day intervals to 1 cc

Supply Vials, 5 cc, 20 cc (Kirk)
INFLUENZA MIXED VACCINE (Cold and La Grippe)—Supplied in 4 graded strengths Each cc of mixture #4 contains killed H influenzae 500 million, N catarrhalia 100 million pneumococci 1500 million, streptococci 500 million, Friedlaender hacili 250 milion, Staph albus and aureus, 500 million each Each cc of mixtures \$1, \$2 and \$3 represents respectively 0 125 cc. 0 25 cc and 0 5 cc of mixture #4 Dosage For immunization, initially 1 cc of mixture #1, followed by 1 cc each of mixtures \$2, \$3 and \$4 at intervals of 3 days, 1 or 2 additional injections of I ec of muxture #1 if desired I or treatment, initially 1 ec of mixture #1, increased or repeated at intervals of 24 to 48 hours if indicated Supply Unit package of four 1 ec vials (\$1, \$2, \$3, \$4) Vivis (strength of \$4 per ce), 5 cc, 20 cc INILUENZA-PNEUMONIA VACCINL-Contains per ce killed pneumococci 1500 million, streptococci (Rosenow) 1500 million, Strep hemolyticus 1000 million; Staph aureus 500 million, II influenzae 500 million Dosage Subculaneously. initially 0.5 cc, increased to 1 and 1.5 cc at 7-day intervals, then 1 cc monthly during the 'cold' scason Supply Vials, 5 cc, 20 cc (Lilly)
INPLUENZA VACCINE (COMBINED)—Each cc contains 1200 milhon killed bacteria II influenzae 400 million, N catarrhalis 100 million pneumococci (7 types) 400 million, streptococci (hemolytic, nonhemolytic and yiridans) 300 million Dosage Initially 0.5 cg submitaneously increased by 0.25 cc for each subsequent dose to 1 cc or more daily or at longer intervals Supply Vials, 5 ec or 20 cc (Parke, Davis) INFI UENZA-PNEUMONIA VACCINE (PROPHYLACTIC)—Each cc contains 5000 million killed bacteria Pneumococci (7 types) \$0%, streptococci hemolytic 20% streptococci nonhemolytic 30%, II influenzae 10%, Staph aureus 10% Douge Initially 0 5 cc subcutaneously, 1 cc and 1 5 cc at weekly intervals, children according to age Supply Vials, 05 cc, 1 cc, 15 cc-Box containing I vial of each Vials 5 cc or 20 cc (Parke, Davis) INFLUENZA-PNEUMONIA IMMUNOGEN (COMBINED)-Each ec conlains ecto-antigens from 6000 million bacteria. H. influenzae 2000 million, pneumococci (T) pes 1 2, 3) 2000 million streptococci (hemolytic, nonhemolytic and viridans) 2000 million Dosage Initially 01 ce subcutaneously or 02 cc satramuscularly, increased by same amount for each subsequent dose, given at intervals of 48 hours for prophylaxis and 8 to 48 hours for treatment. Maximum dosage 2 cc (subentaneously) or 5 ce (intramuscularly) Supply Vial, 10 cc (Parke, Davis) INFLUENZA VACCINE-Each ec contains killed H influenzae 200 million. strentococci (hemolytic and nonhemolytic) 100 million, pneumococci (7 types) 100 million, N catarrhalis 200 million staphylococci (albus and aureus) 200 million each Dosage For prophylaxis, unitally 0.2 ce subcutaneously, cautiously increased at 5 to 7-day intervals to not more than 10 ec Supply Vials, 6 cc, 20 cc

INTLUENZA-PNI'UMONIA NACCINE—Fach ce contains killed pneumococet (7 types) 3000 million streptococri (hemolytic, nonhemolytic and vindans) 1000 million, II influenzae 500 million a Diracleander 500 million Staph aureus 500 million, Natarrhalt's 500 million Desage Tor prophylaxis, mitally 01 ce sub-cataneously cautously increased at 5 to 7-day intervals Supply visils, 6 ce 20 ce

INFLUENZA (COLD) BACTERIN MILED—Lach ce contants killed H influenze 100 million Staph aureus and albus 400 million each streptococe 100
million. N catarrhals 100 million premisence 1100 million, B Tredelender 100
million Desege Initially 0 I ce subcutaneously, gradually increased as indicated at
\$16.7 day intervals Sizegly Visio S or or 200 ACCINE VISharp & Dohme).
INFLUENZA (COLD) EDITORIAL PROPERTIES AND ACCINE STAPE AND ACCINE AND

RTSPIRATORY VACCINE—Cold Influenza—For prophylaxis and treatment. Each ec contains killed B Friedlander 100 million, II influenzae 200 million, pneumoence; 100 million at reproduces (hemolytic, nonhemolytic and viradaus) 100 million, N catarrhais 200 million Staph albus and aureus each 200 million Daouge For prophylaxis, mutally 0.5 ce subcatements/s, followed by 0.75 ce and 1 ce at 2 to 5-day intervals, for treatment, 1 to 1.5 ce at microxis of 6 to 12 hours or more, as indicated Supply Vals, 5 ce, 125 c. 20 ce. (Sherman)

INFLUENZA VACCINE GOMBINED—Each ce contains killed H. influenzae 500 million; pneumococci 3000 million; streptococci 1000 million; Staph aureus 500 million. Dosage as indicated. Supply: Vinls, 5 cc or 20 cc. (Squibb) INFLUENZA MIXED VACCINE—Each ce contains H. influenzae 400 million; B. pneumoniae 4 types (100 million each) 400 million; Strep. hemolyticus 100 million; Strep. viridans 100 million; Strep. hemolyticus 100 million; Strep. hird supply with september 100 million; Strep. but 250 million; Staph, sureus 250 million. Staph, sureus 250 million. Staph sureus 250 million. The product of a ce increased as required Supply. Vinls, 5 cc., 20 cc.

INFLUENZA VACCINE COMBINED—Influenza Bacterin Combined—Lach ce contains killed H. influenza e 1000 million; pineumence (Types I, II, III) 1000 million; pineumence (Types I, II, III) 1000 million; beteptencece (hemolytic and viridam) 1000 million Dosage; For prophylaxia, initially 0.1 ce asbendancously, cautiously increased at 5 to 7-day intervals, to not more than 1 cc; for treatment, 0.25 ce repeated at 6 to 24-hour intervals as indicated Supply: Vial, 12 cc.

(Wyeth)

INFLUENZA VIRUS VACCINE, TYPES A AND B

Description: A sterile, refined and concentrated suspension of formain killed influenza virus, types A and B, prepared from the alliantoic fluid of infected chick embryos.

Action and Usea: Stimulates active immunization against the indicated types of influenza virus. Duration of immunity is not known For use in conferring at least partial protection against influenza, especially in advance of an epidemic, and for modification of the disease.

Administration: Subculaneously, 1 cc in a single dose or in divided doses if reactions are anticipated.

Caution: Hypersensitivity to chicken or egg.

Supply: INFLUENZA VIRUS VACCINE, TYPES A AND B, REFINED AND CON-CENTRATED—Type A 50% (25% each of PRS and Weiss strains), type B 50% (Lee strain)—Vials, 1 ee or 10 ec. INTLUENZA VIRUS VACCINE, TYPES A AND B—Concentrated and refined by the cell edition reathod—Vials, 1 ec or 5 ec. (Lilly)

INFLUENZA VIRUS VACCINE, TYPES A AND B (CALCIUM PROSPILATE ADSORBED, REFINED AND CONCENTRATED)—Type A 50%, type B 50%—Vial, rubber dashbagu-capped, 5 cc. (Parke, Darle) INFLUENZA VIRUS VACCINE, TYPES A AND B, REITIND AND CONCENTRATED—Concentrated and refined by the cell clution method—Vial, I co.

or 5 cc. (Pitman-Moore)

NTLUENZA VIRUS VACCINE, TYPES A AND B—Concentrated and refined
by the centrifugation method Type A 50% (25% each of PR8 and Wess strams);
type B 80% (Lee stram)—Vinis, I ec or 10 cc. (Squibb)

LYGRANUM C.F. AND CONTROL

Diagnostic aid

(Squibb)

Lymphogranuloma venereum antigen of chek embryo origin for the Complement Fixation Test. Lygranum C F. Control, prepared from uninfected chek embryo tissue, is for evaluation of nonspecific scrological reactions For use in the diagnosis of lymphogranuloma venereum by means of a scrologic complement fixation test. Supply "NCTRANUM C F. (Lymphogranuloma venereum antigen of chek embryo ongin for Complement Fixation Test)—Vial, 5 ec (50 tests), with accompanying vial of LVGRANUM C F. CONTROL

LYGRANUM S.T. AND CONTROL

Diagnostic aid

(Sauibb)

Lymphogranuloma venereum antigen of chiek embryo origin for the Trei Test. Lygranum Control, prepared from uninfected chiek embryo tusue, is for evaluation of non-specific cutaneous reactions For use in the diagnosis of lymphogranuloma venereum

by means of the Fret skin test Supply LYGRANUM ST (Lymphogranuloma venereum antigen of click embryo orgin for Fru Test)—Packages for 1 or 10 tests, with accompanying visit of LYGRANUM CONTROL.

MENINGOCOCCUS ANTITOXIN

Meningococcus antitoxin therapy

(Parke, Davis)

Description: A polyvalent antitoxin prepared by immunizing horses with the bacteriafree extracellular toxina of the four groups of meningococci, standardized to contain not less than 350 antitoxin units per ce

Action and Usea: Provides antibodies for passive immunization against toxins acting in memiogened infections. For use in conjunction with chemotherapy in the treatment of severe memiogenees (epidemic cerebrospinal) meningitis.

Administration: Preferably intravenously slowly, 20,000 to 40,000 units in 120 cc to 200 cc isotonic solution of sodium chloride, repeated daily. May be given intra-muscularly, initial does 10,000 or 20,000 units, increased as indicated.

Caution Sensitivity to horse serum

Supply MENINCOCOCCUS ANTITOXIN-Vial, 10,000 umits

MENINGOCOCCUS VACCINE

Meningococcus vaccine therapy

(Sherman)

Description: A sterile suspension of killed meningococci (Neisseria intracellularis), each cc containing 1000 million killed organisms

Action and Uses Intended for active immunication of carriers and contacts

Administration Subcutaneously, 0.5 cc to 1 cc at 3-day intervals, repeated as indicated Supply: MENINCOCOCCUS VACCINE—Vials, 5 cc, 12.5 cc, 20 cc

MIXED VACCINE-RESPIRATORY INFECTIONS Respiratory vaccine therapy

Description: A suspension of killed staphylococci, streptococci, pneumococci, N. catarrhalis, II influenzae and K pneumonae (Friedlaender's bacilli)

Action and Usea: Intended to promote production of antibodies to the incorporated organisms, secondary invaders usually associated with the common cold Por sea in the prophylaxis and treatment of the common cold and mixed infections of the respiratory tract

Administration. Subcutaneously, in desages indicated below for each preparation individually

Supply: MIXED VACCINE-RESPIRATORY INFECTIONS 'MVRI' No 4
Count—Intended for prophylaxas against secondary bacterial complications of the
common cold Each ectonaiss 4000 million killed bacterial asspirations and albas
2000 million each, streptococcy (hemoly tie, nonhemolytic and viridans), pneumococcy
(typel 1,11,11,11,17, N, Retarrballs, B Indelmender, 400 million each
Dosage For prophylaxas, a 6-does schedule as recommended 0 05 cc, 01 cc, 02 cc,
0 4 cc, 05 cc, 05 cc at 7-day intervals (total of 8000 million organisms), Atternative
schedules are 01 cc, 025 cc, 05 cc at 7-day intervals (total of 8000 million organisms), Supply Vials, 5 cc, 20 cc
MIXED VACCINE-RESPIRATORY INFECTIONS' M V R I'—Same as above
but half strength Desage As above, using double volumes for equal potencies
Supply Vials, 5 cc, 20 cc

Supply Valls, 6 et aux SERSHIATORY INFECTIONS (LOW COUNT) Counter that the counter of the counte

MIXED VACCINE-RESPIRATORY INFECTIONS (HIGH COUNT)—Each ec contains killed Staph aureus and alhus 600 million each, streptococci 200 million, pneumococci 150 million, N eaterthals 150 million, B Friedlaender 150 million, H influenzae 150 million Dange Tor prophylarus initially 0 05 cc, second dose 0 1 cc, third dose 0 5 cc, at 5 to 7-day intervals For treatment initially 0 05 cc, cautiously increased as indicated Supply Vials, 5 cc, 20 cc (Iloillister-Ster)

MV-NASAL

Cold vaccine therapy

(Cutter)

A nasal spray vaccine containing 1000 million killed bacteria per cc. Staph, albus and aureus, 133 million, itreptosecu (kemoly te, nonhemolyte and vindan) 267 million, pneumococci (types I, II, III, IV) 267 million, N. catarrhalis 133 million, Friedlaender bacult 67 million, H. influenzie 133 million. The control of colds and similar respiratory infections. Applied by atomizer into each nostril every might. Initial treatment for 3 weeks with a rest period of 1 week, continued with courses of treatment for 2 weeks and rest intervals for 2 weeks throughout the 'cold' season. Supply. Unit package of two 10 cc bottles and atomizer. Refill hottle, 10 cc.

MV-ORAL CAPSULES

Cold vaccine therapy, oral

(Cutter)

Composition Each half strength green capsule contains 25,000 million killed organisms

D pneumonne 15 000 milhon
Strep pyogenes and other streptococcal pathogens 7500 milhon
I minerase 1250 milhon
N catarrhalis 1250 milhon
1250 milhon

Each full strength red capsule contains double these amounts

Action and Uses Intended to promote production of antibodies to the incorporated organisms, secondary bacterial invadors encountered in the common cold For use in the prophylains and treatment of the common cold

Administration Orally for immuning treatment, I green eapsule 2 days, 1 red capsule 6 days, then 1 red capsule twice weekly for a total of 20 capsules (1 immuning treatment). For therapy, 2 red capsules 30 minutes before each meal and before entings, for a total of 10 red capsules course repeated if desired.

Supply MV-ORAL CAPSULES-Bottles of 20 (1 immuning treatment) 100 (5

immunizing treatments)

MY ORAL CAPSULES GREEN)—Half strength—Bottles of 20, 100

MV-ORAL CAPSULES (RED)—Full Strength—Bottle of 1000

NEISO-LYSATE

Bacteriophage-lysale therapy

(Lilly)

Contains bacterial proteins of bacteriophage-bysed geneococi, E. coli Staph aureus and albus Strep viridaus Intended for use in the treatment of refractory complications of genorrhea (chronic urethritis prostatitis, arthritis) Administration Subcutaneously Supply 'NEISO-LASATE' (Lysed Gonococous Mixed Antigens)—Vials, 5 cc. 20 cc

NORMAL HUMAN PLASMA

Namin Blood transfusion therapy

(Sharp & Dahme)

Description Citrated normal human plasma, cell free plasma in dry form restored to full volume by the addition of sterile, pyrogen free, 0.1% citre and solution

Action and Uses A satisfactory substitute for whole blood transfusion when administration of red blood corpuseles is not essential For use in the treatment of shock with or without hemorrhage, for extensive burns accompanied by loss of plasma, in bypoordenemia

Administration Intravenously, restored solution in amounts approximately one-half that of whole blood

Supply NORMAL HUMAN PLASMA 'LYOVAC' (CA)-'Vacule' yield to yield 50 cc of pooled original plasma (phenylmercuric borate 1 25 000 as preservative), with accompanying vial of citric acid solution and a double-pointed needle

NORMAL HUMAN FLASMA IYOVAC (CA)—Bottles representing 250 cc or 500 cc of pooled original plasma (phenylmercune horato 1 25 000 as preservative), with accompanying vials of citric acid solution and double-pointed needle-Each package is supplied with equipment for intravenous injection unless specifically ordered without such equipment

NORMAL HUMAN SERUM ALBUMIN

Serum albumin therapy

(Cutter)

Description Serum albumin prepared from normal human blood, with the serum globulin components reduced to a minimum and most of the salt removed

Action and Uses Provides serum albumin for intravenous injection For use in the treatment of shock in hypoproteinemia edema due to low serum albumin in nephrosis and circhosis

Administration Intracenously 20 cc or more

Supply NORMAL HUMAN SERUM ALBUMIN (Salt-Poor)-Vial, 20 cc containing 5 Gm in buffer diluent

ORAVAX Cold prophylaxis, oral Composition Each enteric coated tablet contains killed (Menell)

Pneumococci (Types I II and III) 12 500 million Micrococcus (Neisseria) catarrhabs 10 000 million Influenza bacillus (H influenzae) 10 000 million Streptococci (mixed) 7500 million Priedlaender bacillus 5000 million Staphy lococcus aureus 2500 million 2500 million Staphylococcus albus

Action and Uses Intended to promote production of antibodies to the incorporated organisms. For use as prophylactic against accordary invaders in the common sold and in related upper respiratory infections

Administration Orally for prophylaxis I tablet daily for I week then twice weekly during the season when colds are most prevalent

Supply ORAVAX-Tablets-Bottles of 20 50 100 500, 1000

PERDIPIGEN Diphtheria, pertussis combined immunization

Each cc contuna 40 000 million killed Hemophilus pertusus (Phase I) 40 Lf units diphtheria toxoid alum precipitated Stimulates formation of antibodies producing an immunization response at least equal to that of each antigen injected separately For use in simultaneous prophylactic immunization against both whooping cough and diphtheria Administration Subcutaneously initially 02 cc Administered preferably between the ages of 6 months and 1 year Supply "FERIOIPTIGEN." (Pertussis-Diphtheria Immunison Alum Precipitated)—Valis 1 co (1 immunison tion) 5 cc (5 immunizations)

PERTUSSIS ENDOTOXOID VACCINE

Pertussis immunization

(Ayerst)

Each co contains approximately 15 000 million killed H pertuses phase I bacteria suspended in 150 provisional units of formalin detoxified antigen (endotoxin) For use in the induction of active immunity, bath antibacterial and antiendotoxic, in indi viduals susceptible to pertussis (not intended for treatment of active pertussis or for immunization after exposure) Administration Subcutaneously Children 4 years and older a total of 5 cc in 3 doses at 12 to 14-day intervals as follows 1 cc 2 cc and 2 cc or 6 cc in 4 mjections as follows 1 cc 15 cc, 15 cc and 2 cc Children under

4 years, a total of 5 5 cc in 5 doses, also at 12 to 14-day intervals as follows 0 5 cc 1 cc, 1 5 cc and 1 5 cc Supply Vials, rubber-capped, 6 cc 24 cc

PERTUSSIS TOPAGEN Pertussis therapy

(Sharp & Dohme)

Each ce represents the antigenic fraction in 20 000 million killed H pertussis (Phase I) in sterile solution Intended for use in the treatment of early whooping cough and for prophylaxis after exposure. Applied intransatily 5 drops (0.25 cc) into each noistril, daily or every other day, by instillation or cottin pledget. Supply PERTUSSIS "TOPAGEM" (Pertussis Solubin Antigen)—Visi with dropper, 5 cm.

PERTUSSIS VACCINE Pertussis immunization

Description A suspension of killed pertusus bacili (Hemophilus pertusus), most preparations derived from freshly isolated, virulent strains in the smooth, encapsulated stage (Phase I)

Action and Uses Stimulates production of antibodies to pertussis healili phase I organisms being more antigenic For use in active immunization prophylaxis against whooping cough

Administration Dosages and routes of administration are specified for each preparation individually Immunization is usually recommended between the ages of

6 months and 1 year

Supply PERTUSSIS VACCINE PHASE I COVCENTRATE—Lach ec contains
2000 million killed II pertusses in Phase I For active immunization Desage
Initially 1 ce subcutaneously or inframuscularly, followed by 2 injections of 2 ce each
at intervals of 3 to 4 weeks, or 1 ce, 1 5 ce, 1 5 ce at 8 small an interval Supply Visis

at intervals of 3 to 4 weeks, or 1 ec, 1 5 ec, 1 5 ec at similar intervals Supply Visla
5 ec 20 ec, 50 ec
Cutter)
PERTUSSIS VACCINE PHASE I SUPERCONCENTRATE—Each ec contains
40 000 million killed II pertussis in I have I for netwe immunization Dosage For
mmunization, 0 5 ec, 1 ec, es esbetaneout, I month apart (fotal of 3 injections)

For 'booster' does 1 ce yearly until school age or on hown exposure if annual does is omitted Supply Vials 25 ce 10 ce 25 ce (Gutter) WHOOPINC COUGH VACCINE—Each ce contains 20 000 million killed organisms Dosope For prophylaxis mittally 1 ce subcutaneously into cach arm repeated

isms Desage For prophylaxis initially 1 or subcutaneous!; into tach arm repeated with 1½ or injections i week later For treatment, initially 0.25 or, cautiously increased at 2 to 5-day intervals to 2 cc Supply vials 6 cc 2 or (Kirk) PERTURSIS VACCINE PHASE I—Each ec continus 10 000 million killed II pertussis (Phase I) Desage Subcutaneously, 4 injections approximately 1 month apart, 1 cc, 15 cc, 15 cc and 15 cc Supply Visls, 5 5 cc (1 immunization) 22 cc (4 immunizations) (Lederle) PERTURSIS VACCINE, PROPHYLACTIC—Each oc contains 10 000 million

PERITUSSIS VACCINE, PROPHYLACTIC—Each ce contains 10 000 million killed II pertussis (Phase I)—Vials 8 cc (i minunization) 24 cc (i minunization) 5 cc (i minunization) Each ce contains 20 000 million killed II pertussis—Vials 5 cc (I immunization) Cc (4 immunization) (Lilliy)

FERTUSSIS (WHOOPING COUGH) VACCINE (Double Strength)—Tach recontants talled II pertussis 20 000 million Donge Subclauseast, for prophylasis 3 injections of 1 cc, 2 cc, 2 cc at intervals of 1 week. Supply Visit 6 cc (1 innumations) 20 cc (4 innumations) 20 cc (4 innumations) (National Drug) FERTUSSIS VACCINE—Each oc contains 4000 million killed pertussis bacilli Irp prophylaxis and treatment in whooping cough Donge Therapette initially, for children under 1 year 0 1 cc over 1 year 0 2 cc subcutaneously dosage gradually increased as indicated Frophylateits mittally 0.25 cc, followed by 0.5 cc and 1 cc

at 2-day intervals Supply Vial 5 ce (Parke, Davis)
PERTUSSIS VACCINE I VANUNIZING (SAUER)—Each cc contains 15 000
million killed pertussus bacilli.—Fir active immunization Dozoge Initially 1 cc
myction followed by 2 cc and 3 cc at 3-week intervals Supply Vials 6 cc (1 im-

munication) 24 cc (4 immunications)

PERTURSIS VACCIAD.—Each ce contains 10 000 million killed pertussis bueiling.

Dosage Initiality 2 cc intramuscularly, followed by two 3 cc injections at weekly intervals Bueiling. Sc (2 in prophylate the returnent), 20 cc (Pirman-Moore) -

PERTUSSIS VACCINT CONCENTRATED—Each to contains 20,000 million killed pertussis bacilla Dossge Initial 1 es intramisecularly, followed by two 15 compections at weekly intervals Supply Vial, 4 cc (1 prophylactic treatment), 20 cc (5 treatments)

PERTUSSIS BACTERIN 'H' STRENGTH (Whole Culture)—intended for active immunization against whooping cough Tach ex centains 20 000 million killed II pertussis (These I) Design Initially I ee subcutaneously, repented take with I 5 cc doses at morthly intervals Supply Vials, 5 cc (I immunization) or 20 co (Sharp & Dohme) PERTUSSIS (WHO) PING COUGH) IMMUNIZING VACCINI—Each ec contains killed II, pertussis 20 000 million Desage For immunization, subcutaneously

PERTUSSIS (WHOOFING COUGH) IMMUNIZING VACCINE—Each ce consuma kidled in pertussis 2000 mullion Desage For immuniation, substanceously at weekly intervals I ce, 2 ce (both injections in deltoid region) and 2 cc (in irrice) region), a total of 5 ce for children under 2 years of age, the children very 2 years of age, the third injection is 3 cc, a total of 6 cc Supply Vials, 5 cc, 12 5 cc, 20 cc.

WHOOPING COUCH VACCINE—Lach ce contains 10000 million or (double strength) 2000 million hilled II pertusses For prophylaxis primarily Donge Subculantously for prophylaxis 1, 15, 15 and 3 ce at weekly intervals, for therapy 0.25, 0.5, 1, 15 and 2 ce every 2 to 5 days. Half donage for children under 1 year Supply 1 rats, 8 ce, 24 ce Double-strength—1tals, 6 ce, 20 ce (Squithh) PERWYUSSIS VACCINI—Supel attempts contains per ce 10,000 million killed H pertussa, Phaso 1 Double strength contains per ce 20000 million killed H pertussa, Phaso 1 Double strength—a total of 7 ce gire in it subculantous impections at intervals of 1 week Double strength—a total of 5 ce in 3 subculantous impections at intervals of 1 week Supply Vials, angle strength, 2 ce, double strength, 5 ce,

at intervals of 1 week Supply Vials, single strength, 24 cc double strength, 5 cc. 20 cc 20 cc PERTUESIS VACCINE MODIFIFD—Each ce contains 15 000 million killed pertussis bacilli Dosage For prophylaxis initially 1 cc intramuscularly or subculamentally followed by two 2 cc injections at 2 to 4-week intervals Supply Vial, 12 cc.

PERTUSSIS VACCINE, ALUM PRECIPITATED

Pertussis immunization

Description A suspension of killed pertussis bacilli (Hemophilus pertussis), alum precipitated

Action and Uses Stimulates production of antibodies to the incorporated organisms,
Phase I (the smooth, encapsulated, virulent form) being more antigene. The slow
absorption of alum precipitate eleries a more prolonged and possibly poor sustained
antigenic response For use in active immunication, prophylaxia against whooping

cough
Administration Subcutaneously in dosages indicated below for each preparation individually Best administered between the ages of 6 months and 1 year

Supply: PERTUSSIS VACCINE (PROPHYLACTIC) ALUM PRECIPITATED— Each ee contains 40,000 million killed II pertussus (Phase I), alum precipitated Dosage Initially 0 2 ee Supply Vals, 1 ee (1 immunization), 5 ee (5 immunization)

PERTUSSIS (WHOOPING COUGH) VACCINE, ALUM PRICEIPITATED—Each ee contains 10,000 million killed H pertussa, sium preepitated Dasage Three 1 ce injections at intervals of 3 to 4 weeks Supply Vials, 3 cc (I immunitation) 10 cc (3 immunitation) (National Brug) PERTUSSIS VACCINE ALUM PRECIPITATED (SAUER)—Each ee contains 30 000 million killed H pertussa salum preceptated Dasage Three 0.5 cc injections at intervals of 4 weeks Supply Vials, 15 cc (I immunitation), 6 Terrice, David) PERTUSSIS VACCINE, DOUBLIC CONCEINTRATED, ALUM PRECIPITATED—Each ee contains 40 000 million killed H pertussa, slum precepitated Dasage Intuit 0.2 cc, second does 0.3 cc that does 0.5 cc, at intervals of 2 to 4

weeks Supply Vials, 1 co (I immunization), 5 cc (5 immunizations)
(Pitman-Moore)

PERTUSSIS BACTERIN ALUM PRECIPITATED—Lach ce contains 10 000 million killed H pertussis (Phase I) alum precipitated Dosage Three 1 ex injections at intervals of 4 weeks Supply Vals 3 ce (one 3-dose immunizations), 10 ce (three 3-dose immunizations), 10 ce (three 3-dose immunizations) to Colore (Sharp & Dohme) PERTUSSIS VACCINE ALUM PRECIPITATED—Each ce contains 10 000 mil lion killed II pertussis alum precipitated Dosage Three 1 ce injections at intervals of 4 weeks Supply Visla, 3 ce (one 3-dose immunization), 10 ce (three 3-dose immunizations)

PERTUSSIS VACCINE, ANTIGENS

Pertussis immunization

Description Preparations containing purified antigens derived from Hemophilus perlusus

Action and Uses Stimulates production of antibodies to H pertussis For use in promoting active immunization against whooping cough chiefly for prophylaxis

Administration Dosages and routes of administration are indicated for each preparation individually

Supply: PERTUSSIS ANTIGEN (DETOXIFIED)—A substance having antigenile properties derived from II pertuss Dasage 2 ce untransacularly or subcutaneously 3 injections at weekly intervals half dosage for children under 1 year of age Supply Vials 2 cc—Box of 3 Vial 20 cc

PERTUSSIS 'UDA (Undenatured bacterial antigen)—Contains II pertussis undenatured antigen 0 i mg nitrogen per ce Supply vials 5 cc and 20 cc

(Lilly) PERTUSSIS INVIVIOGEN—Each cc contains ecto-antigens from II pertussis 6000 million Intended for prophylaxis against whooping cough or for treatment in early stages of the disease Dosage Initial 0 i to 0 2 cc subclinationally or infractuationally of the contained of the prophylaxis against whooping cough or for treatment in early stages of the disease Dosage Initial 0 i to 0 2 cc subclinationally or infractuationally of 5 cc inframmentality Dosage gradually increased as in leated to maximum of 2 cc (squetianeously of 5 cc intrammentually 5 box (particularly Supply Vial 10 cc

(Parke, Davis)

(Kirk)

PERTUSSIS VACCINE, COMBINED

20 ce

Pertussis immunization

Description Mixed vaccines consisting of a suspension of killed pertussis bacilli (Hemophilus pertussis) with other organisms commonly encountered as accondary invaders in whooping cough

Action and Uses Intended to attendant production of antibodies to the uncorporated organisms for treating modifying or preventing whooping cough and its complications

Administration Dosages and routes of administration are indicated for each preparation individually

Supply PERTUSSIS MIXED VACCINE \0 4 COUNT-Intended for treatment of whooping cough Each cc contains 6000 million killed bacteria II pertusais (Phase I) 4000 million staphylococci (aureus and albus) 1000 million streptococci (hemolytic nonhemolytic and vindans) pneumococci (types I II III IV) h catarrhalis B Friedlaender H influenzae 200 million each Dosage Initially 0 05 cc subculaneously then 0 1 cc after 48 hours. If no reaction is obtained increase dosage by 01 cc increments then by 02 cc increments at 2-day intervals as tolerated Supply Vial 5 cc (Cutter) PERTUSSIS MIXED VACCINE-Fach co contains killed II pertussis 2000 million Staph albus and aureus 200 million each atreptococci 100 million pneumococci 100 million, II influenzae 100 million A catarrhal's 100 mill on Dosage Initially 0 05 cc to 0 1 cc subculaneously cautiously increased as indicated Supply Vials 5 cc 20 cc (Hollister Stier) WHOOPING COUGH COMBINED VACCINE-Lach co contains killed Bordet hacilli 3000 million N catarrhalis 100 million pneumococci 100 million streptococci 100 million Staph aureus 100 million. Dosage Initially 0 3 cc intramuscularly

followed by 0 fl co and finally by 1 cc at 10 to 12-hour intervals Supply Vials, 6 cc

PERTURSIS MIXED VACCINE—Supplied in 4 graded strengths Lach cc of strength 14 contains killed II pertussis 4000 million, II influenze 200 million streptococcu 100 million, pneumococcu 200 million N catarrhalis 100 million, Staph aureus 400 million Each cc of strength 31, 24 and 43 represents respectively 0.125 cc, 0.25 cc and 0.5 cc of strength 31, 24 intended for prophylaxis and treatment of whooping cough and its complications Dosape Top prophylaxis, 4 injections of mixture 41 on alternate days. Supply Unit package of four 1 cc vials (£1, 22, 32, 41) Vials (mixture 13), 1 cc—Box of 4 Vials (mixture 14), 5 cc, 20 cc OLBINED VACCINE (WHOOPING COUGH VACCINE (IIII)) MIXED)—Each cc contains killed II pertussis 4000 million streptococcu (hemolytic, viridans) 250 million, pneumococci (type-1, II, III, V, VII, VIII) 500 million, II influenza 250 million Dosape Initially 0.1 cc subculenzously if no reaction occurs cautiously increased by 0.1 cc at 3 to 5-day intervals Supply Vials, 5 cc, 20 cc

PEHTUSSIS VACCINI COVBINID—Intended for the trealing and without cough Fash ce contains 500 million killed bacters if pertuase 400 million, Rephase 1000 million, Rephase 1000 million, Rephase 2000 million, streptococca (hemolytir, nonhemolytic and varidate) 100 million, Pertuase 200 mi

PERTUSSIS MINED VACCINE—Intended for treatment—Each oc contums killed II pertussis 3000 milion, streptococci (hemolytic and nonhemolytic) 200 milion. No Astarrhalis 200 milion Design aureus 500 milion preumococci (7 types) 200 milion. No Astarrhalis 200 milion II influenties 200 milion Design Imitally 02 ce subculomously, increased by 02 ce at 2-day intervals, to 10 cc which is impeted twice weekly as required Supply Vails, 6 cc, 20 cc. (Pertussis Vaccine Mixed)—Intended for PERTUSSIS INCEPTION MINED.

PERTUSSIS INCTERIN MINED (Pertussa Vacana Mixel)—Intended for prevention and treatment of whooping cough Each ec contains killed II pertussa (Phase I) 2000 million: H influentae 200 million and 100 million each streptococer, pneumococca: N catarnhalis, Staph aureus and albus Dotage Initially 01 cs sub-culanously, pradually increased as undexed at 6 to 7-day intervals Supply Vul, 5 cc

[Sharp & Dohme]

PERTUSSIS SEROBACTEBIN' VACCINE MIXED (Sansitized Pertussis

Vaccuse Mixed)—Intended for prevention and treatment of whooping cough Each ce centains killed gensturied II pertussa (Phase I) 4000 million, H influenza 400 million, and 200 million cach Staph aureus and albos, streptocece, pneumococci, N catarrhais Dossay Instally, OI ce subclinationally, and analysis of the prevention of the preven

PERTUSSIS VACCINE, COMBINED, ANTIGENS

Pertussis ammunization

Description: Preparations containing purified antigens derived from Hemophiliaperturess, combined with purified antigens of other organisms commonly encountered as secondary invaders in whooping cough

Action and Uses Intended to stimulate production of antibodies to the incorporated bacterial or ecto-antigens, for use in treating, modifying or preventing whooping cough and its complications

Administration Subcutaneously or intramuscularly, in increasing desages as indicated Supply PERTUSSIS MIXED 'UBA' (Undenatured bacterial antigen)—Contains per

ce, undenstured antigens of II pertusus 0.02 mg nitrogen pneumococca 0.01 mg nitrogen, strephococci 0.01 mg nitrogen, H miliennae 0.0025 mg nitrogen N catarrhalis 0.0025 mg nitrogen, staphylococci 0.005 mg mitrogen Supply Vials, 5 cc, 20 cc (UIIIv)
PERTUSSIS I VMUINOGEN COMBINED—Intended for prophylaxus and treatment of whooping cough L'ach ec contains ecto-antigens from 8000 million hateria H pertussus 6000 million, Staph albus and sureus 1000 million, streptococci (benolytic, nonhemolytic and viridans) 1000 million Dosage Initial of 1 to 0.2 cc subcutaneously or intracutaneously, 0.5 cc subcutaneously Dosage gradually increased as indicated up to maximum of 2.2 cs (subcutaneously 1000 million 5 cc (inframuscularly 1000 million).

Vial, 10 cc (P4 PERTUSSIS VACCINE (PHASE I)-TETANUS TOXOID (PLAIN), COMBINED

Pertussis, tetanus combined immunization

(Cutter)

(Parke, Davis)

Each cc contains 40 000 million killed II pertussis (Phase I) combined with antigen representing 1 human dose of tetanus toxold (not precipitated) For use to stimulate formation of antibodies to tetanus toxin and to II pertussis in simultaneous prophylateit immunization against tetanus and whooping cough Administration Suberitaneously, initially 0.5 cc, second dose 1 cc, third dose 1 cc, at intervals of 1 month Dost administered between the ages of 6 months and 1; ser May be supplemented by a 'hooster' dose of 1 cc in about 12 months Supply Visls, 2.5 cc (1 immunization), 10 cc (4 immunization).

PLAGUE VACCINE Plague vaccine therapy

(Cutter)

Description A sterile suspension in physiologic saline solution of killed Pasteurella pestis, each cc containing 2000 inilion killed organisms

Action and Uses Intended for active immunization against plague

Administration Subminarously, mutally 0.5 ce, second dose 1 ce given 7 to 10 days later A supplementary dose of 1 cc may be given 6 months after the original immunication or at time of exposure.

Supply PLAGUE VACCINE—Vial, 20 ec

PNFUMOCOCCUS ANTIGEN

Pneumonia vaccine therapy

(Lilly)

A suspension of partially autolyzed pneumococci, 20 000 million per ce, types I, II, III and Group IV For active immunization in perumococcic pneumonian Deenge For adults I ce subcidancourly every 4 to 8 hours in the more severe cases of pneumococcic pneumonia, and at 24 hour intervals in the milder cases, until the temperature hecomes normal and remains so for 24 to 48 hours For children 0 25 ce increased with age Supply Vial, 5 ce

PNEUMOCOCCUS IMMUNOGEN COMBINED

Pneumonia vaccine therapy

(Parke, Davis)

Each cc contains antigens derived from 2000 million pneumococci (types 1, II, III), 1000 million each streptococci, hemolytic and nonhemolytic For we in the treatment of pneumonia and pneumococci infections. Administration Subculariously or infractionacously, initially 0 1 cc to 0 2 cc. Intramuscularly, 0 5 cc. Dosages and routes of administration as indicated Supply Vali, 10 cc.

PNEUMOCOCCUS TYPING SERA (RABBIT)

Diagnostic aid

(Wyeth)

Rabbit antisers for use in typing pneumococci by the Neufeld reaction method Supply
Monovalent sers, types 1 to 34 inclusive (except types 26 and 30) in 1 cc vials—

Group mixtures in 1 ec vials Mixture 'A' (types 1, 2, 7), Mixture 'B' (types 3, 4, 5, 6 8) Mixture 'C' (types 9, 12, 14, 15, 17, 33), Mixture 'D' (types 10, 11, 13, 20 22, 21, 21), Mixture 'L' (types 10, 18, 19, 21, 25), Mixture 'F' (types 23, 25, 27, 29, 31, 32)

PNEUMONIA VACCINE COMBINED

Pneumonia vaccine therapy

(Parke, Davis)

Lach re contains 3000 million killed bacteris. Pacumececs (Diplococia pravmenus, 7 types) 2000 million, Prediaender bactli (Kribbida) praviements) 500 million, streptococci (kiradytie, nonhemolytie and viridans) 500 million. Intended for use in the treatment of pneumonas, particularly in mixed infections Administration Subcidencessity, initially 0.25 set to 0.5 cc, cautiously increased by 0.1 ce to 0.25 cc at duly or longer intervals as indicated Supply Val, 5 c.

POSTERISAN

E, cole vaccine therapy, topical

(Beisner)

Colon bacterial vaccine incorporated in omitment base or suppository form. Intended for use in E. coli infections. Applied topically (oinfroent) or rectally (suppository). Supply. POSTERISAN 'hade.—Ointment—Individual tube. POSTERISAN 'Kade'.—Suppositories—Box of 10.

PRIMICOL

Diagnostic aid

(Sherman)

A preparation of colortrum obtained from primipana during the twenty-eighth week of pregnancy in ply sologic saline solution, with sodium ethylimereum throadicylate of pregnancy in ply sologic saline solution, with sodium ethylimereum throadicylate during the solution of the solution of pregnancy. Applied introduced fly officering the solution is designed to the solution of forearm with ether, 149 ec of control solution is injected with tuberculin syrings, another such injection is made with Primition of a few nebes above the first injection in made with Primition of seven shows the first injection of the solution of the solution

RABIES VACCINE Rables vaccine therapy

- Description: An uncontaminated suspension in physiologic saline of finely ground brain and spinal cord tissue of rabbits allied about 6 days after moculation with rabies fixed virus. The suspension may contain killed virus (phenol treated, Semple method) or attenuated virus (forcen with carbon dioxide anow followed by rapid drying in racico Harris method).
- Action and Uses An antirable vaccine which produces active immutiration against the disease Because of the protracted incubation period of rabies in man (2 weeks to several months), there is trustly sufficient time for development of immunity if vaccine is soon administred. For use in the prevention of clinical symptoms of rabies in persons hitten by animals known of for valid reasons suspected to be rabid
- Administration Subcutaneously hest in the loose tissue of the abdominal wall changing sites of injections. The usual treatment after cauterization for adults, children or infunts comprises injection of 1 vial content daily for 14 or 21 days. More intense treatment, for hites associated with a relatively about numbation period (in the head or neck), consists of 2 injections daily for 7 days, followed by 2 doses daily for the second week.
 - Vaccine treatment should be instituted immediately in persons bitten by animals known or suspected with good reason to be rabid, or if the bites are of a type associated with a short incutation period. Treatment may be delayed pending diagnous of rabies in the animal if the bites are of manor nature or through clothing
- Caution Mild local or systemic reactions of an allergic nature may occur but should not indicate discontinuance of treatment. More severe neuritic and paralytic complications roay follow intensive treatment in susceptible persons

Supply RABIES VACCINE (C A.)—Semple Method—Unit package of 7 vials

(Cutter)

RABIES VACCINE (C A)—Killed Virus For Human Use—Contains 125% of brain and cord substance—Unit package of 7 virils

(Jensen-Salshery)

RABIES VACCINE (C A)—Semple Method—Unit packages of 7 or 14 two ce vials (Lederle)
RABIES VACCINE (HUMAN) (C A)—A standardized powder prepared by the

HABLES VACCINE (HUMAN) (CA)—A standardized power prepared by the Harris modification, suspended in water Dosage Subculareously, 05 cc daily for 14 days Supply Unit packages of 7 or 14 vals (05 cc each) (Lilly) RABIES VACCINE (HUMAN) (CA)—Semple Method contains phenol killed fixed virus—Unit package of seven 05 cc vals, without syringe fourteen 05 cc

vials with syringe and needle
RABIES VACCINE—Killed Virus—Unit package of seven 2 cc vials without
syringe, fourteen 2 cc vials with 'glaseptic' syringe, 2 needles and hottle of antiseptic solution

(Parke, Davis)

RABIES VACCINE (C A)—Semple Method—Unit package of 7 or 14 one cc vials (Pitman-Moore)

RABIES VACCINE (C A)—Phenol Killed—A 25% stenle suspension (rabbit)— Unit package of seven 0 5 cc vials, without syringe, fourteen 0 5 cc vials with or without syringe (Sharp & Dohme) RABIES VACCINE FOR HUMAN USE (C A)—Semple Method slightly mod-

fied, phenol killed—Unit package of 7 vials without immunizing equipment 14 vials with complete immunizing equipment (Squibb) RABIES VACCINE (Killed Virus, Rabbit Origin) (CA)—Unit package of 7 or 14 vials (0 5 cc each) (Wyeth)

RESPIRATORY 'UBA' Respiratory vaccine therapy

(Lilly)

Each ee contains undenatured antigens of pneumococci 0.015 mg mitrogen it reptococci
0.015 mg mitrogen, H midwense 0.01 mg mitrogen, N catarhals 0.025 mg mitrogen, gang mitrogen, staphylococci 0.0075 mg mitrogen Intended to promote production of antibodes
to the common hacterial invaders in respiratory microtions For use in the provincion
and treatment of masopharyngeal infections Supply RESPIRATORY "UBA"
(Undenatured Bacterial Antivers)—"Visla, 5 cc. 20

RHEUMATISM PHYLACOGEN

Arthritis vaccine therapy

(Parke, Davis)

A modified bacterial antigen representing the derivatives of streptococci (blolated from rheumatic infections) 75 %, staphylococci (albus and aureus types) 25 % Each oc contains the derivatives from 1000 million organisms. Intended for use in cases of acute and chronic articular rheumatism not due to gonorrheal unfection. Administration Subculancously, initially 1 cc, cautiously increased as indicated at daily anternals. Subsequent of sizes may be given antivariantly Subsequent Nail, 30 oc.

ROCKY MOUNTAIN SPOTTED FEVER VACCINE

Rocky Mountain spotted fever immunization

Description A vaccine prepared by inoculating chick embryos with Rickellisia (Dermacentrozenus) rickettsii (Cox method)

Action and Uses Stimulates production of specific antibodies to Rocky Mountain spotted fever, conferring full protection for about 1 year against mild strains Not protective against many highly virulent strains For use in active immunization and pmphylaxis against Rocky Mountain aposted fever

Administration Subcutaneously or intramuscularly for adults three 1 cc injections or two 2 cc injections at weekly intervals, for children under 10, half dosage. Courses should be repeated annually.

Contraindications Debilitating diseases, latent or active infections

Supply ROCKY MOUNTAIN SPOTTED FEVER VACCINE—Vials, 2 cc—Box of 2 (1 immunization) Vial, 20 cc (5 immunizations) (Lederle)

ROCK'S MOUNTAIN SPOTTED FEVER VACCINE—Vials 2 cc—Box of 2 (1 immunization) Vial 20 cc (5 immunizations) (Wyeth)

SCARLET FEVER STREPTOCOCCUS ANTITOXIN

Scarlet fever antitoxin therapy

Description A sterile aqueous solution of refined and concentrated antitioxin derived from the serum of horses by perimmunized with foxins produced by strains of hemolytic streptococci causing searlet fever. The antitoxic potency is expressed in United States Public Health Service (USP INS) units

In products containing antitoxin despeciated enzymatically the original horse serum specificity is greatly reduced so that the incidence of serum reactions is lower

than with unmodified globulin

Action and Uses Provides antibod es to neutralize the action of scarlet fever streptococcus toxins particularly erythrogenic toxin Intended for use in the therapy of scarlet fever and for passive immunisation of short duration.

Administration Intravenously or intrams scularly for treatment 9000 units repeated as indicated in sovere infections for prophylaxis intramuscularly 3000 units

Caution Reactions to I orse serum

Supply SCARLLT FEVER STREPTOCOCCUS ANTITOLIN GLOBULIN
MODIFIED (C A.)—Refined by a med od based essentially on selective d gestion
of the proteins of immune horse blood with pepsia practically fres of cosgulable
protein—Vials 3000 units (prophylactic) 9000 un is (treatment)
(Lederle)
SCARLET I FER ER STREITOCOCCUS ANTITOLIN REPINED AND CON
CENTRATED (C A)—Syringes 3000 units (prophylactic), 9000 units (treatment)
(National Drug)

SCARLI'T FEVER STREPTOCOCCUS ANTITOVIN REFINED AND CON CENTRATED (CA)—Despeciated antitoxin purified and concentrated engination cally—Visil 3000 units (prophylactic) 9000 units (treatment) (Parke, Davis)

SCARLET FEVER STREPTOCOCCUS ANTITOXIN FOR THE SCHULTZ-CHARLTON TEST

Diagnostic aid

Description: Refined and concentrated antitorun derived from the serum of horses hyperminumized with the toxin produced by strains of hemolytic streptococa causing scarlet ferer d'luted for use in the Schultz Chariton test

Action and Uses Take scarlet fever immine serum produces lading or blanching of exanthematous area at the site of injection I y local neutralization of the crythrogenic toxin responsible for the rash For use as disposite and in differentiating scarlet fever rash from crythemas due to other causes

Administration Intradermally 0.1 ee to not more than 0.2 ee. A blanching or fading of the rash over an area 0.2 em or more in dismeter at the site of injection within 4 to 24 hours confirms tle diagnosis of scarlet fever (positive Schultz-Charlton reaction).

Supply SCARLET FLVER STREPTOCOCCUS ANTITOXIN FOR THE SCHULTZ-CHARLTON REACTION (C A)—Vial 1 cc, sufficient for 5 tests

SCARLET FEVER STREPTOCOCCUS ANTITOVIN
CHARLTOV TEST (C 1)—Vial 1 cc sufficient for 5 tests (Parke, Davis)

SCARLET FEVER STREPTOCOCCUS TOXIN FOR THE DICK TEST

Description A toxin produced by suitable strains of hemolytic streptosees: causing searlet fever diluted and standardized to represent 1 skin test dose per 0.1 cc. The dilutions supplied are ready for use.

- Action and Uses: In subjects susceptible to searlet fever, intracutaneous injection of the town produces an crythematous reaction at the site of injection, appearing in 12 hours sind persisting at least 21 hours (positive Dick test). Immune subjects develop no crythema, or only a transient reaction, due to local neutralization of the impeded town by specific antibodies (orgative Dick test) For use as diagnostic aid in determining individual susceptibility to scaled fever and for testing the adequacy of immunization against scarlet fever.

 Administration: Intracutaneously on the forearm, 0.1 cc. A circumscribed area of red-
- ness at least I cm in diameter, which has not faded after 22 to 24 hours following injection, indicates susceptibility to scarlet fever

 Caution. The crythrogenic toxin is extremely according to a likelies. Syringes and needles
- Caution: The erythrogenic toxin is extremely sensitive to alkalies. Syringes and needles should be sterilized by boiling in distilled water only

Supply SCARLET FEVER STREPTOCOCCUS TOXIN (DIAGNOSTIC) (C A.)-Diluted toxin for 5 tests (2 cc vial) or 50 tests (10 cc vial) (Lederie) SCARLET FEVER STREPTOCOCCUS TOXIN FOR THE DICK TEST (C A) -Diluted toxin for 5 tests (2 cc vial) or 50 tests (11 cc vial) (National Drug) SCARLET TEVER STREPTOCOCCUS TOXIN FOR THE DICK TEST (C A) -Diluted toxin for 5 tests (2 cc visl) or 50 tests (10 cc visl) (Parke, Davis) SCARLET FEVER STREPTOCOCCUS TOXIN FOR THE DICK TEST (CA) -Diluted toxin for 5 tests (2 ec vial) or 50 tests (10 cc vial) (Sharp & Dohme) SCARLET FEVER STREPTOCOCCUS TOXIN FOR DICK TEST (CA) Diluted toxin for 5 tests (2 cc vial) or 50 tests (11 cc vial) (Saulbb) SCARLET FEVER STREPTOCOCCUS TOXIN FOR DICK TEST (CA)-Diluted toxin for 5 tests (2 cc vial) or 50 tests (10 cc vial) (Wyeth)

SCARLET FEVER STREPTOCOCCUS TOXIN FOR IMMUNIZATION Scarlet fever immunization

- Description A punited, soluble toxin derived from bacteris-free filtrates of broth cultures of suitable strains of hemolytic streptococci causing scarlet fever, standardized in skin test doses (STD)
- Action and Uses A bacterial tour for production of specific antibodies to scarlatural hemolytic streptococc Immunity to the tour, as sudicated by a negative Dick test, appears a few weeks after immunization For use in active immunization against scarlet fever
- Administration Subcutaneously, 5 graded 1 ec doses of 6:0, 2500, 10,000, 30 000 and 100,000 to 120,000 STD, at weekly intervals A supplementary dose of 100 000 to 120,000 STD (strength of fifth dose) is injected if the Dick test is still positive 2 weeks after completion of the regular series
 - The initial dose for susceptible individuals with a strongly positive Dick test should be only 1/4 to 1/2 of the usual first dose of 650 STD
- Supply- SCARLET FEVER STREPTOCOCCUS TOXIN (CA)—Unit package of five 1 or vials (graded 1 or doses of 650, 2500, 10,000, 30,000 and 100 000 to 120,000
- STD respectively, one 5-dose immunisation), or five 10 cc vials (ten 5-dose immunisations) Vial, 1 cc containing 100,000 to 120,000 STD (supplementary dose) (National Drug) SCARLET FEVER STREPPOCOCCUS TOAIN TOR INMUNIZATION (CA)

tions) Vial, I cc containing 100,000 to 120,000 STD (supplementary dose)
(Sharp & Dohme)

SCARLET FEVER STREPTOCOCCUS TOXIN FOR IMMUNIZATION (C A)
---Unit package of 5 yiels (occ 5-dose manufaction), each scriptly numbered dose

confains respectively 5:00 2500 10 000 30 000 and 100 000 to 120 000 STD Unit package of 5 vials (ten 5-dose immunizations) Vial 100 000 to 120 000 STD (Squibb) [Squibb]

SCARLET FEVER STREPTOCOCCUS TOXIN FOR IMMUNIZATION (REFINED AND PRECIPITATED)

Scarlet fever Immunization

Description A h gi ly purifed insolable toxin preparation of high antigenic content, standardized in skin test doses (STD)

- Action and Uses A bacterial toxin preparation for production of specific antibodies to scarlating hemolytic streptoces: Immunity to the toxin as indicated by a negative Dick test appears a few neeks after immunitation. Refined and precipitated toxin permits lower dosages with reduced possibility of unfavorable reactions and provides alow absorption with prolonged antigenic stimulus. For use in active immunitation assumst earlief force:
- Administration Introctaneously for children 3 graded 0.1 cc doses of 750, 3000 and 10 000 FTD at 2 neck intervals for adults 4 graded 0.1 co doses of 500, 2000, 6000 and 10 000 FTD at 2-week intervals A supplementary dose for adults and children of 10 000 FTD is injected after an interval of 2 or more weeks if the Dick test is still positive.

The init of dose for susceptible individuals with a strongly positive Dick test should be only 14 to 14 of the us inf first dose

Supply SCARLET FEVER STREPTOCOCCUS TOXIN (REFINED AND PRE-CIPITATED)-Unit package of three 0 1 cc vials (graded 0 1 cc doses of 750 3000 and 10 000 STD respectively one 3-dose immunization for children) or three 1 co vials (ten 3-dose immunizations for children) Unit package of four 01 cc vials (graded 0 1 cc doses of 500 2000 6000 and 10 000 STD respectively one 4 dose immunization for adults) or four 1 ec vials (ten 4-dose immunizations for adults) Vials 01 cc or 1 cc (1 or 10 supplementary doses of 10 000 STD) (Lederle) SCARLET FEVER TOXIN TANNIC ACID PRECIPITATED (CA)-Unit package of three 0 1 ee vials (graded 0 1 ee doses of 750 3000 and 10 000 STD respectively one 3-dose immunisation for children) or three 1 cc yials (ten 3-dose immunizations for children) Unit package of four 0 1 ee vials (graded 0 1 co doses of 500 2000 6000 and 10 000 STD respectively one 4-dose immun ration for adults) or four 1 cc v als (ten 4 dose immunizations for adults) Vials 0 1 cc or 1 cc (1 or 10 supplementary doses of 10 000 STD) (Wyeth)

SCHICK TEST AND CONTROL

Diagnostic aid

- Description Astenie solution of the bacterus-free filtrate of toxins produced in mutable media by virulent strains of diphthema hachiff (Cerpshorterus qubhkerzer) Diuted preparations ready for use non available in fairly stable form are standardized at \$\frac{1}{2}\$ of a guines pg YLLD (musmum lethal dose) per 01 cc unjection. Concentrated toxins for Schick testing are accompanied by atenie motionic solution of sodium chloride for ditution immediately before use
 - Diphtheria toxin for Sch ck test control is mactivated usually by heating
- Action and Uses In persons susceptible to diphthera: injection of the toxin causes a local crit lema in 24 to 48 hours positive Schick Text) followed by a brownish discoloration lasting several weeks immune subjects show no insue reaction due to neutralization of the injected toxin by caucilating authorian (negative Schick text) For use in determin in suscept bil by to diphthera and the need for immunization to text the adequacy of protection after immunization.
- Administration Introculaneously 01 cc of dulated solution in the fiscer surface of the right arm with an equivalent amount of control solution impeted into the corresponding surface of the left arm Reactions are read at the end of 24 48 72 and 06 hours A circumseribed area of redness 1 to 2 cm in diameter at the site of impetion which does not find until after the fourth day undicates susceptibility to

diphthena (positive Schick test) Pseudo-reactions may be distinguished by comparison with the control injection and by their diffuse and comparatively transitory character

Supply DIPHTHERIA TOXIN FOR SCHICK TEST (C A)—Packages for 50 or 100 tests when properly diluted, together with accompanying vials of sterile dilutent

DIPHTHERIA TOXIN FOR SCHICK TEST DILUTED (C A)—Ready for use— Packages for 10 tests (Cutter)

Packages for 10 tests
SCHICK CONTROL DILUTED—Heat-treated diphtheria toxin—Packages for
10 control tests
(Cutter)

10 control tests

SCHICK TEST DIPHTHERIA TOXIN UNDILUTED (CA)—Preckage for 50 or 100 tests when properly dduted, together with accompanying vals of sterile dduent

(Lederle)

SCHICL TEST DIPHTHERIA TOXIN DILUTED (C A)-Diphthena toxin in peptone solution, diluted and ready for usc-Packages for 10 or 50 tests

SCHICK TEST CONTROL—Heat-treated diphtheria toxin, saline diluted or buffered diluted—Packages for 10 control tests
(Lederle)
DIPHTHERIATOVIN FOR SCHICK TEST DILUTED (CA)—Ready for use—

DIPHTHERIATO VIN FOR SCHICK TEST DILUTED (CA)—Ready for use— Viais 1 cc (10 tests), 10 cc (100 tests)
SCHICK TEST CON TROL—Heat-treated diphtheris toxin—Vial, 1 cc (10 control

SCHICK TEST CONTROL—Heat-frested dipatheria toxin—vial, 1 cc (10 control tests)
(Lilly)
SCHICK TEST (BUFFERED SOLUTION) (C A)—Ready for use—Vials, 1 cc

(10 tests), 5 cc (50 tests), 10 cc (100 tests)

(National Drug)

(National Drug)

(National Drug)

(National Drug)

(National Drug)

(CA)

(Autional Drug)

DIPHTHERIA TOXIN DILUTED FOR THE SCHICK TEST (C A)—Ready for use—Vials, 1 cc (10 tests), 5 cc (50 tests), 10 cc (100 tests) (Parke, Davle) SCHICK CONTROL (DIPHTHERIA TOXIN HEATED) (C A)—Vial, 5 cc (50 control tests) (Parke, Davls)

(50 control tests)

SHICK TEST (C A.)—Each ce contains '4 M.L.D of standardired, stable diphthera toxin in a huffered diluent—Vial, 1 cc (10 tests)

SCHICK TEST GON TROL—Dduted diphthera toxid (1 20)—Vial, 1 cc (10 con-

SCHICK TEST CONTROL—Diduted diphtheria toxoid (1 20)—Vial, I cc (10 centrol tests)
DIPHTHERIA TOXIN FOR SCHICK TEST DILUTED (CA)—Ready for
use—Vials I cc (10 tests), 5 cc (50 tests), 10 cc (100 tests) (Sharp & Dohme)

DIPHTREEMA TOXIN FOR SCHICK TEST CONTROL (O A)—Diluted toxin heat-treated—Vial, 5 cc (50 control tests) (Sharp & Dohme) DIPHTHERIA TOXIN FOR SCHICK TEST DILUTED (C.A.)—Ready for use—Vials for 10 tests or 100 tests (Squilb.)

Vinis for 10 tests of 100 tests

PUPPITHERIA TOXIN FOR SCHICK TEST CONTROL—Diluted toxin heattreated—Vial for 100 control tests (Squibb)

DMATMENIA TOXIN FOR SCHICK TEST DIMUTED (C.A.)—Ready for use— Visis for I, 10 50 100 tests (Wyeth) DIPHTRERIA TOXIN FOR SCHICK TEST CONTROL (C.A.)—Dduted toxin heat-treated—Visis for I, 10, 50, 100 control tests (Wyeth)

SHERVAC

Cold prophylaxis, oral

(Sherman)

Composition Each tablet contains the immunizing agents of both bacterial vaccines and water-soluble ecto-antigens of

| Pneumococci, all types | 25,000 million | Streptococci, hemolytic, nonhemolytic, viridans | 15 000 million | 15 000 million

- Action and Uses: Intended to promote production of antibodies to the incorporated organisms For use as possible prophylactic against accordary invaders in the common cold and in related upper respiratory infections
- Administration: Orally, 1 tablet with a glass of cold water, preferably ½ hour before breakfast, repeating for 7 successive days, then I tablet twice weekly as long as colds are prevalent
- Supply: SHERVAC ORAL COLD VACCINE—Tablets—Bottles of 20, 60, 100, 500, 1000.

SMALLPOX VACCINE Smallpox vaccination

- Description: A glycennated suspension of vesicles of cowpox obtained under aseptic conditions from healthy vaccinated female calves. The antiseptic dye, brilliant green, is prevent in some preparations as prevervation.
- Action and Uses. Vaccination with the virus attenuated by animal passage causes only a characteristic local lesson with little or no systemic reaction but confers immunity against smallpox for years For use in the prepension of smallpox
- immunity against smallpox for years for use in the prevention of smallpox.

 Administration: The contents of I capillary tube are ejected into the deeper layers
 of the epidermis, using the multiple pressure method, the incision method, incerabrasion, the drill method or other approved techniques. No pad or sheld should
 - be applied 'Non-takes' should be revocenated

 You best performed before the third year. Since immunity in most cases is almost completely lost after 10 years, a second vaccination is advised between the
- is almost completely lost after 10 years, a second vaccination is advised between the seventh and tenth year of age
 Supply: SMALLPOX VACCINE (Brilliant Green)—Capillary tubes—Casea of 1, 5,
- 10 (Cutter)
 SMALLPON VACCINE (White or Brdhant Green)—Capillary tubes—Packages
 - of 1, 5, 10 (Laderle)
 SMALLPOX VACCINE—Capillary tubes with scanfying needles—Packages (including ejector bulb) of 1 or 5 (Liliy)
 - SMALLPON. VACCINE (VACCINE VIRUS)—Capillary tubes with sterilo needles—Packages (including ejector bulb) of 1, 5, 10 (National Drug) SMALLPON. VACCINE—Capillary tubes with sterile needles—Packages (includ
 - SVIALITUX YACCITUI—Capitary tubes with sterile needles—raceages (including ejector bubl) of 1 or 5

 SMALLPOX VACCINE—'Tube-Points Mullord' scanfier-applicators—Packages (including ejector bubl) of 1 or 5 Capillary tabes with sterile needles—Tackages of 5 (individual needles glass-encased) or 10 (needles in val.), each package includes
 - (including ejector bulb) of 1 of 5 Capitary those with sterile needles—"rackages of 5 (individual needles glass-encased) of 10 (needles in vial), each package includes ejector bulb (Sharp & Dobme) SMALIFOX VACCINE—Capillary tubes with sterila needles—Packages (including ejector bulb) of 1, 5, 10
 - SMALLPOX VACCINE (White or Brilliant Green)—Capillary tubes—Packages for 1, 5 (white vaccine only), 10 vaccinations (Wyeth)

STAPH-STREP ANTIVIRUS Antivirus therapy (Pitman-Moore)

Prepared from Staph sureus and streptococc solated from infected wounds Intended for topical use in the prophylaxus and treatment of wound infections due to progenic occi. Applied topically as a wet dressing for prophylaxus For treatment, remove crusts and exudate and cover with a few thicknesses of gauze kept well moistened with the antivirus Supply 'vial with dropper, 30 cc

STAPHYLOCOCCUS ANTITOXIN

Staphylococcus antitoxin therapy (Squibb)

Refined and concentrated antitorun and antibacterial globulins derived from the blood of horses immunized with staphylococcus toxoid and bacterial antigens made from Staphylococcus Ambotaxoid For use in the treatment of staphylococcus infections Administration Introductionally or untrasponsity, 10,000 to 20 000 units daily or at

longer intervals as indicated Supply STAPHYLOCOCCUS ANTITOXIN (Staphylococcus Ambo-Antibody Solution)—Vial, 10,000 international units

STAPHYLOCOCCUS BACTERIOPHAGE

Bacteriophage Issate therapy

(Parke, Davis)

A filtered, it sed culture of a number of strains of Staph aureus following implantation with the specific phage For use in the treatment of boils, carbuncles and other conditions which are the result of Staph aureus infection Administration Subcutaneously, initially 1 ee to 2 ee, topically, at site of infection Supply Amplis, 5 cc—Box of 6

STAPHYLOCOCCUS IMMUNOGEN

Staphylococcus immunization

(Parke, Davis)

Each ce contains antigens derived from 2000 million Staph albus and sureus For use in acute and chronic staphy lococcic infections either primary or secondary in nature Administration Intraculameously, initially 0 1 cc to 0 2 cc Subculameously, initially 0 1 cc to 0 5 cc Intramucularly, 0 5 cc to 2 cc Dosages nod routes of administration as iodicated Supply Vial, 10 cc.

STAPHYLOCOCCUS TOXOID

Stanhylococcus immunization

Description. Sterile solutions of bacteria-free filtrates of Staphylococcus aureus and Staphylococcus altus cultures, containing dermoneroric and hemolytic toxins treated with formaldehyde (or by pepsin digestion) so that their toxicit; is markedly decreased but specific solutionistic settinged Tip Depressions are stoodardiged, their potency per ce heing expressed to the number of dermoneroric units of toxin from which the toxical was derived.

Action and Uses. Stimulates formation of antibodies to staphylococcus toxins, producing active immunization to the demonserotic and hemoly tie toxins of Staph aureus and albus irrespective of atrain For use in the prevention and treatment of staphylococcus producings, busic, earthurgles, furunculous, pustular acea.

Administration Subcutaneously, in dosages indicated below for each preparation

Contraindications: Acute staphylococcic sepsis

Supply, STAPHYLOCOCCUS TOXOID-Prepared from Staphylococcus aureus and albus toxin detoxified with formaldebyde each ec of toxoid derived from toxin con taining at least 20,000 dermonecrotic units (33 Lh doses) Dosage Initially 0 05 cc subcutaneously, then successive injections of 0 1 cc, 0 25 cc, 0 5 co, 1 cc at 5 to 7-day intervals Supply Vial. 3 cc STAPHYLOCOCCUS TOXOID (C A)-Prepared from staphylococcus toxin detousied with formaldchyde Dilutions No 1 and No 2 contain per cc the toxoid derived from 100 and 1000 necrotizing doves of toxin respectively. Dosage Initially 01 ec of Dilution No 1 subcutaneously, then auccessive injections increased by 0.1 cc at weekly intervals, to maximum of 1 cc, continued with increasing doses of Dilution No 2 Supply Vials, 5 cc of either dilution (Lederle) STAPHYLOCOCCUS TOXOID (DIGEST-MODIFIED)-Modified toxoid prepared by the controlled peptic digestion of staphylococcus toxin each ce containing the toxoid derived from 10,000 or more skin necrotizing doses of toxin Dosage After preliminary intradermal injection to indicate no need for the use of diluted toxoid, initially 0 I cc subcutaneously or inframuscularly, then successive injections increased by 0 1 cc to 0.2 cc twice weekly, to 1 cc dose, continued with 1 cc once or twice weekly as required Supply Vial, 5 cc

STAPHYLOCOCCUS TOXOID (CA)—Prepared from staphylococcus toxin detoxified with formaldehyde, Each et of Dilutions No 1 and No 2 contains the toxoid derived from 100 and 1000 minimum necrotizing doses of toxin respectively Dosage* Initially 0 1 cc of Dilution No 1 subculariously, then successive injections increased by 0 1 cc or 0 2 cc at weekly intervals to 1 cc dose, continued with increasing doses of Dilution No 2 Supply Vials, 5 cc of Dilution No 1, Dilution No 2

(National Drug) STAPHYLOCOCCUS TOXOID (CA)-First strength and second strength toxoids, each constimulating the production of 21/2 and 5 international units respectively of staphylococcus antitoxin in the blood of rabbits Dosage Subcutaneously unitally 0 1 cc to 0 2 cc of first strength toxoid, then successive injections increased by 01 cc at 3 to 7-day intervals to maximum of 1 cc, continued with 01 cc to 02 cc of second strength toxoid gradually increased as indicated to maximum of 1 cc Supply Vials 5 ec. first or second strength (Parke, Davis) STAPHYLOCOCCUS TO LOID (C A)-Each ce, equivalent to 1000 units, contame the toxed derived from one necrotizing dose of toxin Dosage Initially 0.05 cc subcutaneously, successive injections increased by 0.05 cc at 5 to 7-day intervals to 0 5 cc Supply Vial, 5 cc (Pitman-Moore) STAPHYLOCOCCUS TOXOID (CA)—Each ce of Dilutions No 1 and No 2 contains the toxoid derived from 100 and 1000 skin necrotizing doses of torin respectively Dosage Initially 0 1 ec of Dalutson No 1 subcutaneously, then successive injections increased by 0 I ee at 5 to 7-day intervals to 1 ce dose continued with 0 2 cc doses of Dilution No 2 merensed as indicated Supply Vials, 5 cc of Dilution No 1. Dilution No 2 (Sharp & Dohme) STAPHYLOCOCCUS TOXOID (C A)-Prepared from highly toxigenic strains of Staphylococcus agrees and albus toxin detoxified with formaldchyde, each oc con taining the toxoid derived from at least 1000 necrotizing doses of toxin Thosase After preliminary intradermal injection to indicate no need for use of diluted toxord, initially 0.05 ce subcutaneously or entramuscularly, then successive injections of 0 1 cc, 0 15 cc, 0 2 cc, 0 25 cc, 0 3 cc, 0 4 cc, 0 5 cc at 5 to 7-day intervals Supply Vial, 5 cc (Squibb) STAPHYLOCOCCUS TOXOID-Each cc of Dilutions No 1 and No 2 contains the toxed derived from 100 and 1000 skin necrotizing doses of toxin respectively Dosage Initially 0.1 cc of Dilution No. 1 subcutaneously, then successive injections increased by 01 ec at 5 to 7-day intervals to 1 ee dose continued with 01 cc doses of Dilution No 2 cautiously increased as indicated to not more than 1 ce Supply Vials, 5 cc of either dilution (Wyeth)

STAPHYLOCOCCUS TOXOID AND BACTERIAL ANTIGENS

Staphylococcus immunization

(Squibb)

Description Each ec contains at aphylococcus toxoid derived from at least 1000 necrotising doses of town (exotoxin) combined with endotoxic principle prepared from staphylococcus culturus lysed by bacterophage.

Action and Uses Stimulates production of antibodies to staphylococcal dermonecrotic and hemolytic toxins For use in the treatment of staphylococcic pyodermas, car buncles, furunculosis pustular acre

Administration Subcutaneously or intramuscularly, initially 0.05 cc then successive injections at intervals of 5 to 7 days of 0 i cc, 0.15 cc, 0.2 cc, 0.25 cc, 0.3 cc 0.4 cc, 0.5 cc

Caution Local reactions

Supply STAPHYLOCOCCUS TOYOID AND BACTERIAL ANTIGENS (Staphylococcus Ambotoxoid)—Vial 5 ec

STAPHYLOCOCCUS TOXOID IMMUNOGEN

Staphylococcus immunization (F

(Parke, Davis)

Description A mixture of equal parts of standardized staphylococcus toxoid combined with Staphylococcus Immunogen ('ectoantigen')

Action and Uses Stimulates production of antibodies to staphylococcal dermoneerotic and hemolytic toxins For use in the treatment of staphylococcue pyodermas, carbuncles, furunculosis, pustular axes.

Administration Subcutaneously, unitally 0 I ce increased as indicated Supply STAPHYLOCOCCUS TOXOID-IMMUNOGEA-Vial, 10 cc

STAPHYLOCOCCUS TOXOID-VACCINE

Staphylococcus immunization

(National Drug)

Deacription Each cc contains staphylococcus tovoid derived from 1000 akin necrotizing doses of toxin, combined with 2000 million killed Staphylococcus aureus Action and Uses Stimulates production of antibodies to staphylococcal dermonecrotic

and hemolytic toxins For use in the treatment of staphylococcic pyodermas car buncles, furunculosis, osteomyclitis, infectious eczematoid dermatitis Administration Subcutaneously initially 0 I ce increased by the same amount at

weekly intervals for 10 successive injections (final dose of 1 cc) Caution Local reactions

Supply STAPHYLOCOCCUS TOXOID-VACCINE, 'VATOX' (C A)-Vial, 6 cc

STAPHYLOCOCCUS 'UBA'

Staphylococcus immunization

(Lilly)

Each co contains undenstured antigens of Staph albus and aureus 0 025 mg nitrogen each Intended for treatment of staphylococcie infections Supply STAPHYLO-COCCUS 'UBA' (Undenatured Bacterial Antigen)-Vials 5 cc 20 cc

STAPHYLOCOCCUS VACCINE

Staphylococcus immunization

Description A suspension of killed staphylococci (Staphylococcus albus Staph aureus, or both combined)

*Action and Uses A bacterial vaccine for production of specific antibodies For use in the treatment of staphylococcic pyodermas carbuncles furunculosis sycosis pustular acne

Administration Subcutaneously, mutual dose low, gradually increasing strength of subsequent injections as specified for each preparation individually

Supply STAPHYLOCOCCUS VACCINE (C A)-One cc contains killed Staph albus and aureus 2000 million each Dosage Initially 0 05 cc, cautiously increased as tolerated Supply Vial 5 cc (Cutter) FURUNCULOSIS VACCINE-One cc contains killed Stanh albus and aureus

1000 million each Dorage Initially 0 I ce, cautiously increased as tolcrated Supply Vials 6 cc 20 cc

STAPHYLOCOCCUS VACCINE (Mixed Albus and Aureus) (C A)-One cc con tains killed Staph albus and aureus 2000 million each Dosque Initially 0 125 cc to 0.25 cc cautiously increased as tolerated Supply Vials a cc 20 cc STAPHTLUCUCCUS VACCINE (U.A. 1-One or contains killed Staph albus and aureus 1000 million cach Dosage Imitally 0 I cc to 0 2 cc. cautiously increased at intervals of 2 or 3 days to 1 cc Supply Vials 5 cc, 30 cc (National Drug) FURUNCULOSIS VACCINE (C A)-One co contains killed Staph aureus (several strains) 2000 million Dosage Instally 0 I ee to 0 2 cc cautiously increased by 0 1 cc at daily or longer intervals Supply Vials 5 cc 20 cc (Parke, Davis)
STAPHYLOCOCCUS VACCINE COMBINED (CA)—One cc contains killed Staph albus and aureus 1000 million each Dozage Initially 01 cc, cautiously

increased by 0 1 cc at daily or longer intervals Supply Vials 5 cc. 20 cc (Parke Davis) FURUNCULOSIS VACCINE-One ce contains killed Staph albus 2000 million Dosace Initially 0 3 cc cautiously increased as tolerated Supply Vials 6 cc 20 cc

(Pitman-Moore) STAPHYLOCOCCUS VACCINE (Furunculosis)-One cc contains killed Staph albus and aureus 1000 million each Dosage Initially 0 1 cc cautiously increased by O I co at intervals of 3 to 5 days to I co Supply Vials 5 cc 12 5 cc 20 cc

(Sherman)

STAPHYLO VACCING COMBINED (Furunculosis Vaccine) (CA)-Staphylo Combined Bacterin-One ce contains killed Stapb albus and aureus, 1000 million each Dosage Initially, 0 1 cc to 0 25 cc, cautinusly increased as tolerated at 2 to 3-day intervals Supply Vial, 12 ce (Wyeth)

STAPHYLOCOCCUS-STREPTOCOCCUS VACCINE, COMBINED

Staphylococcus-streptococcus vaccine therapy

- Description A suspension of killed staphylococca (Staph albus and aureus) and strentococci Some preparations contain purified bacterial antigens derived from these organisms
- Action and Uses. A hacterial vaccine intended for use in the treatment of mixed staphylococcic and streptococcic infections, particularly furunculosis and other skin pyodermas refractory to other treatment
 - Administration Routes of administration and dosages are indicated for each preparation individually
- Supply-STAPH STREP VACCINE-Each co contains killed Staph albus and aureus, 1000 million, streptococci (hemolytic, nonhemolytic and viridans) 500 million Dosage Initially 0 05 to subcutaneously, cautiously increased as tolerated Supply Vial, 5 ec (Cutter) STAPHYLOCOCCUS-STRFPTOCOCCUS 'UBA' (Undenstured Bacterial Antigen)

-Contains undenstured antigens of staphylococci and streptococci, 0 025 mg nitrogen of each per co. For the treatment of mixed ataphylococcie and streptococcie

infections Supply Vials, 5 cc 20 cc

STREPTOCOCCUS-STAPHYLOCOCCUS VACCINE (Staph Strep)-Each co of strength #4 contains killed streptococci 200 million. Staph, albus and aureus, 1000 million each Each co of strengths #1 #2 and #3 represents respectively 0 125 cc. 0.25 cc and 0.5 cc of streogth #4 Dosage Initially, contents of vial #1 or 0.125 cc. from bulk container Supply Unit package of four 1 cc vials (#1, #2, #3, #4) Vials (strength #4 per cc), 5 cc, 20 cc STREPTO-STAPHYLO COMBINED VACCINE (POLYVALENT)-Each co contains killed streptococci (hemolytic and vindans) 1000 million, Staph albus and aureus, 500 million each Douge Initially 0 1 cc to 0 2 cc subcutaneously cautiously increased at 2 to 4-day intervals to I ce Supply Vials 5 ec, 30 cc (National Drug) STREPTOCOCCUS IMMUNOOEN COMBINED-Each co represents the cotoantigens of 1000 million each of streptococci (hemolytic, nonhemolytic and viridans) and Staph albus and aureus Intended for treatment Dosage Initially 01 cc to 0 2 cc subcutaneously or intracutaneously, 0 5 cc intramuscularly Dosage cautiously

increased at 24 to 48-hour intervals to maximum of 2 cc (subcutaneously) or 5 cc (intramuscularly) Supply Vial, 10 cc (Parke, Davis) STREPTOCOCCUS AND STAPHYLOCOCCUS VACCINE COMBINED-Each ce contains 1250 million killed bacteria streptococci (hemolytic, nonliemolytic and viridans) 250 million Staph albus and sureus, 500 million each Intended for treatment Dosoge Initially 0.1 cc subcutaneously, cautiously increased by 0.1 cc at daily or longer intervals, to maximum of 1 cc Supply Vials, 5 ec, 20 cc

(Parke, Davis) STREP-STAPH VACCING-Each co contains killed streptococci 250 million, Staph aureus 750 million, Staph. albus 250 million Dosage Initially 0 3 cc to 0 5 cc subcutaneously, cautiously sucreased at 3 to 5-day intervals to 1 cc Supply Vials, (Pltman-Moore) 6 cc, 20 cc

STAPHYLO-STRUPTO 'SEROBACTERIN' VACCINE-Sensitized Staphylococcie and Streptococcie Vaccine - Each ec contains killed sensitized Stanh aureus and albus, 1000 million each, streptococci 2000 million Dosage Initially 0.1 cc subcutaneously, cautiously increased as indicated at 5 to 7-day intervals Supply (Sharp & Dohme) Vials, 5 ec, 20 ec

STAPHYLO-STREPTO VACCINE COMBINED-Furunculosis Mixed Vaccine-Each co contains killed streptococci (hemolytic and viridans) 1000 million. Staph albus and aureus 500 million each Dosage Initially 0 1 co to 0 25 ce subculaneously, cautiously increased at 2 to 3-day intervals to not more than 1 cc, or as indicated (Wyeth) Supply Vial, 12 cc

STAPHYLO JEL Bacteriophage lysate therapy

Lilly

Contains bacterial proteins of bacteriophage-lysed Staph aureus and albus fortified with 2.9% of lysed streptococcus proteins incorporated in a water-soluble july base Intended for use in the treatment of staphylococcal infections of the skin Applied topically Supply 'STAPHYLO-JEL' (Lysed Staphylococcus Antigen Jelly)—Package, ½ foz

STAPHYLO LYSATE Bacteriophage-lysate therapy

(Lilly)

Contains bacterial proteins of bacteriophage-lysed Staph aureus and albus fortified with 20% of lysed streptococcus proteins Intended for use in the treatment of staphylococcus infections Administration Topically or subculancously Supplj STAPHYLO-LYSATE (Lysed Staphylococcus Antigen)—Vial, 20 ec

STREPTOCOCCUS VACCINE

Streptococcus vaccine therapy

Description A suspension of killed streptococci (hemolytic or nonhemolytic or combined) Some preparations consist of purified bacterial antigens derived from streptococci

Action and Uses A bacterial vaccine intended for use in the treatment of streptococcio

infections
Administration Subculaneously or inframuscularly in designs indicated for each preparation individually

Supply STREPTOCOCCUS VACCINE—Contains 1000 million killed streptococci per cc Doinge Initially 0.2 co to 0 6 cc subcutaneously cautiously increased as indicated Supply Vial 5 cc

STRFPIOCOCCUS FIEMOLYTICUS VACCINE—Contains 1000 million killed organisms per ce Dosage Institully 0 1 cc intramisentarily cautiously increased at 5 to 7-day intervals Supply Visla 6 cc, 20 cc (Kirk) STRFPTOCOCCUS VACCINE—Contains 500 million killed streptococci per co

Dosage Initially 0.1 ce to 0.2 ce Supply Vial 5 cc STREIPTOCOCCUS UBA (Undenatured Bacterial Antigen)—Each cc contains undenatured antigens of afreptococci hemolytic and viridans strains each 0.02 mg introgen indifferent strains 0.01 mg introgen. For the treatment of streptococcic infections Supply Vials 5 cc 20 cc

STREPTOCOCCUS VACCINE—Each ce contains 2000 million killed streptococci (hemolytic nonhemolytic and viridans) Dosage Initially 01 cc to 02 cc subcidaneously cautiously increased at 5 to 7-day intervals to 1 cc Supply Vinle 5 cc (National Drug)

STREPTOCOCCUS VACCINE—Lach ce contams 500 milhon killed streptococci (hemolytic nonhemolytic and vindams) Intended for treatment Dowge Initially 0.2 cc subculaneously cautiously increased by 0.1 cc to 0.2 cc at daily or longer intervals Supply Vials 5 cc or 20 cc.

STREPTOCOCCUS VACCINI—Each ce contains 600 milhon killed streptococci Doogs Initially 0.1 cc subculaneously eauthously increased to 1 ce as indicated

Supply Vials, 6 cc, 20 cc. (Pitman Moore)
STREPTO JEL Bacteriophage lysate therapy (Lilly)

Contains bacterial proteins of bacteriophage-lysed strains of streptococci together with 25% staphylococci incorporated in a water-soluble jelly base. Intended for use as spithelial surface vaccine treatment in streptococcia infections. Applied logically. Supply 'STREPTO-JLL (Lysed Streptococcia Antigen Jelly)—Package, ½ oz

STREPTO LYSATE Bacteriophage lysate therapy

(Lilly)

Contains bacterial proteins of bacteriophage-lysed streptococci of various types and stra in together with 25% staphylococci intended for use as vacine treatment in streptococcal infections. Administration Topically and inbodianeously. Supply (STRIPTO-LYSATE! (Lysed Streptococcus Antigen)—"Visl 20.

TETANUS ANTITOXIN

Tetanus antitoxín therapy

Description: A stenie solution of antibody globulus derived from the blood of horses (or cattle, 'bovine origin') immunized against tetanus toxin, standardized to a potency of not less than 400 American antitoxic units per cc. In some preparations, the globulus have been modified ensymmetrically to reduce the incidence and seventy of serum reactions.

Action and Uses' Provides protective antibodies to tetanus toxin, pressive immunization effectively protecting for about 1 week. The antitoxin neutrinizes only crucializing toxin, not that fixed to nerve tissue, and has no antibacterial action upon the organisms at the act of infection. Por use as effective spear in the prevention or modifies tion of tetanus in persons with puncture wounds or deep lacerations, in the treatment of tetanus, particularly generalized tetanus, but with less certain results

Administration For prophylans usually 1500 to 3000 units subcutaneously Tor treatment of localized treatment, mittally 20000 units informeously, followed by 5000 to 20,000 units informed by 5000 to 20,000 units information of the subcutant of t

Caution: Serum reactions occur in a large proportion of patients and may be severe Antitoxin of boving origin should be employed in those known or suspected to be

hypersensitive to horse serum

Supply TETANUS ANTITOXIN—Posage For prophylaxin, usually 1500 units, occanonally up to 5000 units abechanously, repeated as needed Tor treatment of generalized tetanus unitally 100,000 units infrarenously second day 20,000 units infrarenously and 20,000 units infrarenously and at daily intervals as needed, to a total of 500,000 units or more For treatment of localized tetanus, initially 20,000 units infrarenously with daily injections of 10,000 units infrarenously with daily injections of 10,000 units infrarenously with 500 units—Boxes of 1 or 12 Vials, 5000 units, 10,000 units 20,000 units (Gutter).

TITANUS ANTITOXIN, GLOBULIN-MODIFIED (CA)—Refined by a method based essentially on selective digestion of the proteins of immune horse blood with pepann practically free of coagulable protein Desage For prophylaxas, 1000 to 3000 units inframiscularly or subculaneously, followed by 10,000 to 20,000 units and the observable of the observable observable of the observable o

and 2000 to 3000 units intraspinarily Supply Visia, 1500 units, 20,000 units, 10,000 units, 10,000 units units, 20,000 units and Concentrated—Dosage For immunication, 1500 units sudcutaneously, for treatment, 20,000 to 50,000 units immediately intra-enously, further injections as indicated Supply Syringes (including needle) or

vals, 1500 units (immunising) 10,000 or 20,000 units (treatment)
(National Drug)
TETANUS ANTITOXIN—Dosoge, For prophylaxis, 1500 units intramuscularly
repeated in 5 days For treatment, 20,000 units or more intramously, followed by
5000 to 10,000 units inframescularly or inframenously every 6 hours or oftener, in
severe cases, 5000 units inframely, repeated in 24 hours if indicated Supply
Visls, 1500 units (prophylactic), 5000 units, 10,000 units 20,000 units

TETANUS ANTITOVIN (CA)—Pepsan-Degestion Refined—Prepared by a controlled method of selective pepsa degestion of the proteins of unwane horse blood Desage For prophylaxia, 1500 units anderdiscoasty? For treatment, up to 30,000 units or more parenterally, repeated in 6 to 12 hours as addicated Supply Syringe or vial, 1500 units (Prophylaxiet), vol. 420,000 units (therspeuts). (Pittman-Moore)

TETANUS ANTITOXIN HUMAN—Purified Globulin—Dosage: For prophylaxis. 1500 to 3000 units subcutaneously, followed by second dose within 4 to 5 days For treatment, 10,000 to 20,000 units antramuscularly or antrarenously, daily as indicated Supply Vials, 1500 units (prophylactic dose)-Boxes of 1, 10 Vials, 10,000 or 20,000 units (Sharp & Dohme) TETANUS ANTITOXIN HUMAN (BOVINE) 'LYOVAG' (GA)-Derived from cattle immunized against the toxin of Cl tetani, for use when hypersensitiveness to horse serum exists Supply 'Vacule' vial, to yield 1500 units restored antitoxin, together with 3 cc vial distilled water and 1 ec vial normal bovine serum (1:10) 'Vacule' vial, to yield 10,000 umts restored antitoxin, together with 20 cc vial distilled water and 1 cc vial normal bovine serum (1 10) (Sharp & Dohme) TETANUS ANTITOXIN-Dosage For prophylaxis, 1500 to 3000 units subcutaneously For treatment, 20,000 to 50,000 units inframuscularly or infravenously, in severe cases intraspinally immediately thereafter Supply Vials, 1500 or 3000 units (prophylaxis) Vials, 5000 units, 10,000 units, 20,000 units (Squibb) TETANUS ANTITOXIN (BOVINE ORIGIN) (G A.)-Refined and Concentrated, Pepsin Digestion Method For prophylaxis where sensitivity to horse serum appears, Dosage 1500 units subcutaneously, repeated if indicated, within 3 days Supply Tubex, 1500 units (Wyeth) TETANUS ANTITOXIN (EQUINE ORIGIN) -- Refined and Concentrated. Pepsin Digestion Method Supply Vial, 1000 units-Box of 1 Tuhex, 1500 units-Boxes of 1, 5, 10 (Wyeth)

TETANUS ANTITOXIN-GAS GANGRENE ANTITOXIN, COMBINED Tetanus, gas gangrene combined antitoxin therapy

Description: A sterile solution of antibody globulins derived from the blood of horses immunized with the toxins of certain pathogenic clostridia. Each prophylactic does is standardized to represent 1500 American units of teitanus antitoxin, and conjuncts of perfringens antitoxin (Clostradium perfringens, Cl. velchi), with or without the addition of specified amounts of Cl. specime (Vivion epipique) and Cl. oedematiens (Cl. novy.) antitoxins. In some preparations, the globulins have been modified engrantically to reduce the incidence and severity of serum reactions.

Action and Uses Provides protective antibodies to the specified toxins Protection against tetanus is effective for about 1 week, prevention of gas gangrene infections is uncertain For use as prophylateic agent in soil-ordinamisated unnerture wounds or deep lacerations, in contaminated abdominal wounds with involvement of the peritoneum.

Administration: Parenterally, in dosages indicated below for each preparation Gaution Sensitivity to horse serum

Supply TLTANUS-GAS GANGRENE ANTITOAIN (GA)—(Polyanaerobic Antitoxin Prophylactic)—Each prophylactic dose represents tetanus antitoxin 1500 units, perfungens and whome optique antitoxins 2000 units edd. Dosage Contents of 1 or 2 syringes or vials infracenously or inframescularly, repeated in 6 to 24 hours as needed Supply Syringe or vial psakage, each contains 1 prophylactic dose

GUTET)

GAS GANGRENE ANTITOXIN, GLOBULIN MODIFIED (GA)—
Refined by a method based essentially an selective digestion of proteins of immune
horse blood with pepus, practically free of cosgulable protein Each prophylactic
dose represents tetanus antitovin 1500 units, perfinigens and vibrion septique antitoxins 2000 units each Dosege Conteins of 1 val parenterally, repeated as needed
Supply Vial containing 1 prophylacte dose
TETANUS-GAS GANGRENE ANTITOVIN (COMBINED) GONGENTRATED
(GA)—Each prophylacte dose represents tetanus antitoxin 1500 units, perfinigens
and vibrion septique antitoxins 2000 units each Dosege Contents of 1 vial parenterally, repeated as needed Supply Vial containing 1 prophylactic dose
(Lilly)
TETANUS GAS-GANGRENE ANTITOXIN (GA)—(Refined and Concentrated
Globulin)—Each prophylactic dose represents tetanus antitioxin 1500 units; per

fringens and vibrion aeptique antitoxins 2000 units each oedematiens antitoxin (Cl novys) 300 units Dosage Contents of vial or syringe parenterally repeated as needed Supply Syringe or vial backage, each contains 1 prophylactic dose

(National Drug) TETANUS-PERFRINGENS ANTITOXIN-(Refined and Concentrated Globy lin)-Each prophylactic dose represents tetanus antitoxin 1500 units perfringens antitoxin 4000 units Dosage Contents of syringe parenterall f, repeated in I week Supply Syringe containing I proplylactic dose (National Drug) TETANUS GAS-GANGRENL ANTITONIA (COMBINED) PROPHYLACTIC (CA)—(Refined and Concentrated enzymatically)—Lach prophylactic dose represents tet mus antitoxin 1500 umits perfringens and vibrion septique antitoxins 2000 units each Dosage Contents of vial intramuscularly repeated in I week Supply Vial containing 1 prophylactic dose (Parke, Davis) TETANUS-GAS GANGRENF ANTITOMN (COMBINED) (CA)-(Pepsin Digestion Refined)-Prepared by a controlled method of selective pepsin digestion of proteins of immune horse blood. Each prophylactic dose represents tetanus antitoxin 1500 units perfringens and vibrion septique antitoxins 2000 units each Dosage Contents of vial or syringe subcutaneously or infromuser larly repented in 5 to 7 days also topically or injected around wound in neglected cases Supply Syringe or vial package each contains I prophylactic dose (Pitman-Moore) TETANUS GAS-GANGRENF AN FITONIN MIXED (CA)-Lach prophylactic dose represents tetanus antitoxin 1500 units perfringens and vibrion septique antitoxins 2000 units each Dosage Contents of 1 or more vials subcutaneously or intramuscularly Supply Vial containing I prophylactic dose (Sharp & Dohme) TETA YUS GAS GANGRENE ANTIFOVIN COVIBINED (C'A.) - Each prophylactic dose represents tetanus antitoxin 1500 units perfringens and vibrion septique antitoxins 2000 units each Dosage Contents of 1 or more visls subcutaneously or intramuscularly Supply Vial containing 1 prophylactic dose

TETANUS TOXOID Tetanus immunization

Description A sterile solution of tetanus toxin (produced in suitable media by tetanus bacille Clostridium tetani) so modified by treatment with formaldehyde that specific toxicity has been largely lost but the capacity to promote active immunity

(Squtbb)

to tetanus is retained Action and Uses Stimulates formation in high titer of specific antibodies to tetanus toxin producing active immuoization which will confer protection For use as effective agent in prophylactic immunization against tetanus particularly in persons

whose occupation increases the hazard of infection Administration Subcutaneously (usually at the unsertion of the deltoid rather deeply) 1 cc repeated twice at intervals of 3 or 4 weeks for a total of 3 injections. A supplementary injection of 1 se may be given (in he : of antitoxin) following a puncture wound or lacerated injury with danger of tetrang injection but the added protection afforded by such a attenulating dose may not be established for several weeks. In the many cases with long incubation periods this may be adequate. The meidence of untoward reactions is low

Supply TET \NUS TOXOID (PLAIN)-Not precipitated-Unit package of three 1 cc vials (1 immunization) Vial 30 ce (10 immunizations) (Cutter) TETANUS TOXOID (FLUID) (CA) - Unit package of three 1 cc vials (1 im munization) Vial 30 cc (10 immunizations) Vial 1 cc (supplementary dose)

(Lederle) TETANUS TO OID -- Unit prekage of three 1 cc vials (1 immunization) Vial 30 ec (10 immunizations) Vial 1 cc (supplementary dose) (Parke Davis) TETANUS TOXOID FLUID-Vals 3 cc (one 3-dose immunization) or 30 cc (Sharp & Dohme) (ten 3-dose immunizations) TETANUS TOXOID (FLUID) (CA)-Vials 3 cc (one 3-dose immunization) or

30 cc (ten 3-dose immunizations) Vial 1 ce (supplementary dose) (Squibb)
TETANUS TO VOID (FLUID)—Unit package of three 1 cc vials (1 immunization) Vial 30 cc (10 immunizations)

TETANUS TOXOID, ALUM PRECIPITATED

Tetanus emmunization

- Description: A suspension in physiologic saline solution of a refined tetanus toxoid precipitated from fluid toxoid by addition of potassium alum fach injection is standardized to provide one antigenic dose in 1 cc or in 0.5 cc
- Action and Uses Stimulates formation in high titer of specific antibodies to tetanus toxin, producing active immunisation which will confer protracted protection. The insoluble character of the preparation provides alow absorption with prolonged antigeme stimulus, thus decreasing the number of injections required for complete immunization. For use as effective ngent in prophylatic immunization against tetanus, particularly in persons whose occupation increases the bazard of infection.
- Administration Subscianzously (usually at the insertion of the deltoid, rother deeply), or inframezolarly, I antigene dose of 0.5 co or 1.c., repeated after an interval of 2 to 3 months for a total of 2 injections. A supplementary dose (in lieu of antitoxin) may be given following a punctive wound or lacerated injury with danger of tetanus infection but the added protection afforded by such a stimulating dose may not be established for several weeks. In this many cases with long incubation periods this may be indequate. The insidence of untoward reactions is low.
- Supply TFTANUS TOAOID REFINED, ALL M PRECIPITATED (C A)—One antigeme dose per 10 ce Supply Unit package of two 1 ce vais (onn 2-dose mmunization) Vials, 10 ce (fivu 2-dose mmunizations), 1 ce (supplementary dose) (Ledgelland).

TETANUS TOXOID, ALUM PRECIPITATED (CA)—Onn nningenic dose per 0.5 cc. Supply Unit package of two 0.5 cc vials (one 2-dose immounization) Vial, 5 cc (five 2-dose immounizations)
TETANUS TOXOID, REFINED (ALUM PRECIPITATED) (CA)—One

nntigene dose per 10 cc Supply Unit package of two I cc vials (one 2-dose immunisation) Vial, 10 cc (five 2-dose immunisations) Vial, 10 cc (five 2-dose immunisations) TETANUS TOXOID (ALUM PRECIPITATED) (CA)—One antigene dose per 10 cc Supply Unit package of two I cc vials (one 2-dose immunisation) Vial, 10 cc (five 2-dose immun

TETAN US TOXOID (ALUM PRECIPITATED) (CA)—One antigenic dose per 10 cc Supply Unit puckage of two 1 cc vials (one 2-dose immunization) Vial, 10 cc (five 2-dose immunizations) (Pltman-Moore)

TETANUS TOXOID, ALUVI PRECIPITATED, REFINED (CA)—One antigenuc dose per 10 cc Supply Unit package of two 1 cc vials (one 2-dose immunization) Vial, 10 cc (five 2-dose immunizations) (Sharp & Dohme)
TETANUS TOXOID, ALUMI PRECIPITATED, REFINED (CA)—One antigenuc dose per 10 cc Supply Unit package of two 1 cc vials (one 2-dose immunization) Vial, 10 cc (five 2-dose immunizations)
TETANUS TOXOID, REFINED, ALUMI PRECIPITATED (CA)—One antiTETANUS TOXOID, REFINED, ALUMI PRECIPITATED (CA)—One anti-

genic dosc per 05 5 cc or per 10 cc Supply 05 CC DOSE—Unit package of two 05 cc vials (one 2-dose immunization) Vall, 5 cc (five 2-dose immunizations) 1 CC DOSE—Vial, 10 cc (five 2-dose immunizations)

TETANUS TOXOID, ALUM PRECIPITATED, TYPHOID PARATYPHOID VACCINE (COMBINED)

Tetanus, typhoid, paratyphoid immunization (Parke, Davis)

Each cc represents 1 human dose of tetanus toxoid, alum precipitated, and killed B typhous (Eberhellu typhous) 1000 million, B paratyphous 'A (Salmontla peratyph) 500 million, B paratyphous 'A (Salmontla peratyph) 500 million. For smullaneous immunization against tetanus and the enterne fevers Administration Subcutaneously, initial dose 0 5 e by deep injection, second and thrif doses of 1 cc each Injections at intervals of about 4 weeks Supply [Unit package of 3 vials (one 3-dose immunization) Vial, rubber daphragm-capped, 10 cc.

TRICHINELLA EXTRACT, CONTROL

Diagnostic ald

- Description. A saline extract (1 10 000 dilution) prepared by artificial digestion of trichinella infected muscle tissue
- Action and Uses Diagnostic aid for use in the intradermal skin test for trichinosis
- Supply: TRICHINELLA-EATRACT WITH CONTROL—Vials, 1 cc—Unit packago of diluted antigen and control solution (10 tests) (Lederle)
 TRICHINELLA EXTRACT WITH CONTROL (C A.)—Vials, 1 cc—Unit package of diluted antigen and control solution (10 tests) Vials, 0 1 cc (I test) (Lilly)

TRICHOPHYTON 'UFA' Deagnostic aid

(Lilly)

An injectable solution prepared from Trickophylon interdigitale washed, ground and subjected to ultrafiltration, then standardized to 5 mg total nitrogen per 100 ce For use in the diagnosis and treatment of the allergic manifestations of trickophylosis Supply TRICHOPHYTON 'URA' (Undenstured Fungus Antigen)—Vial, 5 ce

TUBERCULIN, OLD (O.T) Diagnostic aid

- Description: A heated, concentrated bacteria free solution in 50% glyceria of products formed by tubercle bacilli (Algobacterium tuberculosis homisis) grown in 5% glyceria alkaliae broth. The preparations are standardized to roughly uniform potency. For the von Friquet cutaneous test, Old Tuberculin is usually supplied in capillary tubes, each containing an amount appropriate for 1 test. For the Mantous intracutaneous test, Old Tuberculin is supplied in prepared dilutions or in vials for 10 tests containing i cube rollimeter (offern referred to as 1 troe or 1000 (Gm²).
- with accorpoyanying sterile diluent. Old Tubercular is also supplied in 1 cubic centimeter (*1 Gm.) lots for dilution for infagnence or therapeutic use.

 Action and Uses. Injection of tubercular into the akin of subjects who are sensitized (who have bed or have a tuberculous focus) evokes a characterisue local response, may also cause constitutional and focal reactions. For use as an aid in the diagnosis.
- of past or precent tuberculous infection, as an adjunct in treatment Administration For the Mantoux test, 01 ce of the desired dilution intraculaneously, in the flexor surface of the forearm Readings are usually made after 48 hours A positive test consists of a papule at least 5 mm in diameter surrounded by an area of crythema For the von Priput test, 1 drop of 0ld Thebreulin from a tepillary tube is rubbed into a scanfacation made in the slain of the forearm, adjoining the control test Readings are made in 24 to 48 hours
- Caution Systemic reactions occasionally occur, fever, malaise, joint pains, gastne upsets
- Supply THRERCHAN DIACNOSTIC, FOR THE PIRQUET TEST (CA)—Old Tuberculin (O T) for the cutaneous von Propuet test—Unit package of 3 espillary tubes (3 tests), with 3 secompanying capillary tubes of concentrated broth for control TUBERCULIN O T DILUTION (C A)—For the Mantoux test—Duluton No 2

(1 10 000) or Dilution No 3 (1 1000)—Vials 1 ce (Cutter)
TUBERCULIN O T CONCENTRATED (CA)—Vial 1 ce (Cutter)
TUBERCULIN, OLD FOR MANTOUX. TEST (Intracutaneous) (C.A)—Vial

with accompanying vial sodium chloride diluent, sufficient to make 1 cc containing 1 mg (10 tests)
TUBERCULIN, OLD (CA)—For you Proper test—Package of 3 capillary tubes

TUBERCULIN, OLD (CA)—For von Prequet test—Package of 3 capillary tubes (S tests)
TUBERCULIN, OLD HUMAN STRAIN—For Mantoux test—Vial, 0 001 Cm tuberculin (for 10 tests), with vaid of stenic diluent
TUBERCULIN OLD, HUMAN STRAIN CONCENTRATED (CA)—For

tuberculin testing or therapeutic use Vials, I ec containing I Cm tuberculin

(Lilly)

THEERCULIN O T (C A)—For Von Propet Test—Each tube of tuberculin is accompanied by 1 tube concentrated glycerin bouillon for control, together with 1 sterile needle-Packages for 1, 3 or 10 tests. (National Drug)

TUBERCULIN INTRACUTANEOUS OT (For Mantoux test) (C A)-Packages of one 1 cc vial (for 10 single tests) or one 5 cc vial (for 50 single tests), each 0 1 cc containing 0 0001 Gm O T, with glycerin bouillon for control Packages of one 1 cc vial (for 10 single tests) or one 5 cc vial (for 50 single tests), each 0 1 cc containing 0 001 Cm O T, with glycenn bouillon for control Combination package containing two 1 cc yials, 1 each of the preceding dilutions, sufficient for 10 tests with both (National Drug) dilutions

TUBERCULIN (O T) (C A)-Senal Dilutions for Mantoux test Each 0 1 cc contains 0 001 mg (dilution 1) 0 01 mg (dilution 2), 0 1 mg (dilution 3), 1 mg (dilution

4). 10 mg (dilution 5)-Vials, 10 cc of each dilution (National Drug) TUBERCULIN OLD, (OT) (Human Type) (CA)-Vial, 1 cc contsining 1 Cm

(National Drug) undiluted tuberculin TUBERCULIN, OLD, FOR THE VON PIRQUET TFST (C A)-Scaled glass

tubes, each containing material for 1 test-Packages of 3 with 3 tubes control, 10 with 10 tubes control (Parke, Davia) TUBERCULIN FOR MANTOUN TEST (C A)-Visis, 1 cc containing 0 001 cc tuberculin old-Package of 2 with 1 vial diluent (10 tests), 10 cc containing 0 01 cc (Parke, Davis) tuberculin old-Package of 1 with 10 cc vial diluent (100 tests) TUBERCULIN, OLD (C A)-Made according to Koch's original process for use

in diagnosis and limited treatment of tuberculosis-Vial, 1 cc (Parke, Davla) TUBERCULIN, OLD (O T) VON PIRQUET (C A.)-Capillary tubes with controls-Packages for 1 or 10 tests Vial, 1 ec (Wyeth) TUBERCULIN 'O T' (DILUTED) (C A)-For Mantoux Intracutaneous Test (Tuherculin 'O T ' 1 1000)-Vial, 1 cc (10 tests) with 1 cc vial control (Wyeth) TUBERCULIN 'OT' (CA)-Koch'a Old Tuberculin-For preparing dilutions

for diagnosis and for limited treatment of tuberculosis, I cc of a 1 1000 freshly prepared dilution represents I mg tuberculin Supply Vial, I cc (Wyeth)

TUBERCULIN PATCH TEST Diagnostic aid

(Lederle)

Squares of filter paper saturated with concentrated old tuberculin for the test, or with concentrated unmoculated broth as the control test, are assembled on adhesive strips Fach cellophane-wrapped strip includes two squares for the test with one square for the control Applied on the sternum, arm or upper back, after cleansing the area with acctone, the patch is left undisturbed for 48 hours. The test is read 48 hours after removal of the patch Supply TUBERCULIN PATCH TEST (Vollmer) (C A)-Packages of 1, 10 or 100 tests

TUBERCULIN, PURIFIED PROTEIN DERIVATIVE

Diagnostic aid

Description. The purified, concentrated active principle of tuberculus derived from the products of growth of tubercle bacille (Mycobacterium tuberculosis hominis) in a synthetic protein free medium, a atable preparation of constant potency, supplied in convenient tablet form with sufficient diluent for preparing solutions

Action and Usea Injection into the skin of subjects who are sensitized (who bave had or have a tuberculous focus) evokes a characteristic local response, may also cause constitutional and focal reactions For use in the performance of the Mantoux test for past or present tuberculous infection

Administration By the Mantoux test technique, intraculaneously, in freshly prepared solutions of the desired dilution. Readings are made in the same manner as the Mantoux reaction with Old Tuberculin

Caution Systemic reactions occasionally occur, fever, malaise, joint pains, gastrio upsets

Supply TUBERCULIN TABLETS, PURIFIED PROTEIN DERIVATIVE (CA.)-First Strength Dilution-Vials each contains one 0 0001 mg tablet to be dissolved in 0 5 cc diluent, sufficient for 5 tests-Package of 2 vials, with accompanying 1 cc vial buffered diluent (10 tests). Vial containing ten 0 0002 mg tablets, each dissolved in 1 ce diluent is sufficient for 10 tests-Package of I vial with accompanying 10 ce vial buffered diluent (100 tests) (Parke, Davis)

TUBERCULIN TABLESS PURIFIED PROTFIN DERINGTIVE (CA)-Second Strength Dilution-Vials each contains one 0 025 mg tablet to be theselved in 0 5 cc diluent suffi sent for 5 tests -- I'schage of 2 vials, with accompanying 1 cc vial buffered diluent (10 tests) Vial containing ten 0 0s mg tablets each dissolved in I ce diluent is sufficient f ir 10 tests-Package of I vial with accompanying 10 ce

vial buffered diluent (100 tests) (Parke, Davls) TUBERCUI IN TABLETS PURIFIED IROTEIN DERIVATIVE (CA)-First and Second Strength Dilutions-Vials each contains one 0 0002 mg tablet (1st strength) or 0 00 mg tablet (2nd strength) either to be dissolved in 1 cc diluent

sufficient for 10 tests - Package of 2 wals of each strength with accompanying 5 ce vial buffered diluent (20 tests for each atrength)

(Parke, Davis) TUBI RCULIN P P D TABLI TS-I arst Test Strength-Pumbed protein deriva tive 0 00002 mg in each single test dose of 0 1 cc Dosage 0 1 cc intradermally Supply Vials each containing I tablet-Package of 2 with 1 cc vial diluent included (10 tests) Vial containing 10 tablets-Package of 1 with 10 cc vial diluent included (100 tests) (Sharp & Dohme) TUBERGULIN P P D TABLITS-Second Test Strength-Partied protein deriva

tive 0 005 mg in each single test dose of 0 1 cc Dosage 0 1 cc intradermall | Supply Viris each containing I tablet-Package of 2 with 1 cc vial diluent included (10 tests) Vial containing 10 tablets-Package of 1 with 10 cc vial diluent included (Sharp & Dohme)

(100 tests)

BUFFERED DILUENT FOR TUBERCULIN P P D TABLETS-Vial 10 cc. (Sharp & Dohme)

TYPHOID H ANTIGEN

Nonspecific fever therapy

(Lilly)

A thermolabile, flagellar antigen derived from motile forms of typhoid bacilli (Eberthella tuphosa) Intended for use as a nonspecific agent for the production of fever Administration Introvenously, initially fractional desage cautiously increased until des red reaction is obtained Supply TYPHOID II ANTIGLY (100 million killed typhoid bacili per cc)—Intended for treatment of peripheral vascular disease—Vials 2 cc— Package of 10 TYPHOID II ANTIGI N (25 million killed typhoid bacilli per cc)— Intended for intravenous ocular therapy-lial 5 cc

TYPHOID VACCINE, INTRAVENOUS

Nonspecific fever therapy

Description A suspension of killed typhoid bacilli (Eberthella typhosa) Action and Uses Intended for nonspecific or fever therapy

Administration Intravenously unitally in fractional douge, cautiously increased until desired febrile reaction is obtained

Supply TYPHOID VACCINE (500 million per ce)-Dosage Initially 0 to ce increased at 3 to 7-day intervals Supply Vial (500 million per cc) 5 cc (Cutter) TYPHOID ACCINE (INTRAVENOUS) (100 million per cc)-Dosage Initially 9 1 cc to 0 25 cc, increased at weekly intervals Supply Vials (100 million per cc) 6 cc 20 cc

TYPHOID VACCINE, PROPHYLACTIC

Typhoid immunization

Description A suspension of killed typhoid bacilli (Eberthella typhosa) of a highly antigenie strain

Action and Uses Stimulates production of antibodies to typhoid bacilli For the as effective agent in the prevention of typhoid fever by active immunization

Administration: Subculancously, in dosages for adults as indicated below for each preparation individually, proportionate dosages for children according to weight

Supply: TYPHOID VACCINE (PROPHYLACTIC) (C A)-Each cc contains 1000 million killed typhoid bacilly Dosage Initial 0 5 ce, second and third doses 1 cc each, at intervals of 7 to 10 days Supply Unit package of 3 vials for 1 complete im-

TY PHOID VACCINE, PROPHYLACTIC (C A)-Each cc from hulk package con-

tains 1000 million killed typhoid bacilly Dosage Initially 500 million killed organisms, second and third doses 1000 million each, at intervals of 5 to 10 days Supply Unit package of three 1 cc vials for 1 complete immunication (vials #1, #2 and #3 contain 500 million, 1000 million and 1000 million killed typhoid bacilli respectively) Vials, 2 5 cc (1000 million per cc) sufficient for 1 complete immunization—Packages

TYPHOID VACCINE (CA)-Fach ce contains 2000 million killed typhoid

bacilli Dosage For prophylaxis, imital 0 5 cc, second and third doses I cc each, at intervals of 7 to 10 days Supply Unit package of three 1 cc vials for 1 complete immunization Vials (2000 million per cc), 5 cc, 20 cc (National Drug) TYPHOID VACCINE (C A)-Each ec contains 1000 million killed typhoid bacilli Dosage For prophylaxis, initial 0 5 cc, second and third doses 1 cc cach, at intervals of 7 to 10 days Supply Unit package of 3 vials for 1 complete immunization (vials

\$1, \$2 and \$3 contain 500 million, 1000 million and 1000 million killed typhoid bacilli respectively) Vials, 25 cc (1000 million per cc) sufficient for 1 complete immunization-Package of 10 Vials (1000 million per cc), 5 cc, 20 cc

(Parke, Davis) TYPHOID VACCINE-Each cc contains 1000 million killed typhoid bacilli Dosage Initially 0 5 cc, second and third doses 1 cc each, at intervals of 7 to 10 days Supply Vials, 0 cc, 20 cc (Pltman-Moore) TYPHOID VACCIAE-Each ce contains 1000 mdbon killed typhoid bacilli.

Dosage Initially 0 5 cc, second and third doses I cc cach, at intervals of 7 to 10 days Supply Unit package of 3 vials for I complete immunication (vials \$1, \$2 and \$3 contain 500 million, 1000 million and 1000 million killed typhoid bacilli respectively). Vials, 5 cc. 12 5 cc. 20 cc

TYPHOID VACCINE (PROPHYLACTIC) (C A.)-Each cc from bulk package contains 1000 million killed typhoid bacilb Dosage Initial 500 million killed organisms, second and third doses 1000 million each, at intervals of 7 days Supply-Unit package of three 1 cc yials for 1 complete immunization (yials #1, #2 and #3 contain 500 million, 1000 mdbon and 1000 million killed typhoid hacilli respectively) Vials (1000 million per ce), 5 cc (2 immunizations), 10 cc (4 immunizations) 20 cc (8 immunizations) (Wyeth)

TYPHOID-PARATYPHOID VACCINE, COM8INED

Typhoid-paratyphoid immunization

Description. A suspension of killed typhoid bacilli (Eberthella typhosa) of a highly antigenic strain, killed paratyphoid 'A' bacilli (Salmonella paratyphi), and killed paratyphoid 'B' bacilli (Salmonella schottmuelleri)

Action and Uses. Stanulates production of autibodies to the incorporated organisms, conferring active immunity and protection for prolonged periods. For use as effective agent in the prevention of typhoid fever and of infections due to two common causes of paratyphoid fever, S paratyphi and S schottmuelleri

Administration: Subcutaneously, in desages for adults as indicated below for each preparation individually, proportionate dosages for children according to weight

Gaution. Reactions of moderate seventy are not uncommon

Supply TYPHOID-PARATYPHOID PROPHYLACTIC (C A) -- Each cc contains killed F typhosa 1000 million, S paratyphi 500 million, S schottmuelleri 500 million Dosage Initially 0 5 cc subcutaneously, followed by two 1 cc injections at 7 to 10-day intervals Supply Package of 3 vials (one 3-dose immunization) Vial, 20 cc (eight 3-dose immunizations) (Cutter) TYPHOID COMBINED VACCINE—Each es contains killed I. typhoas 1000 million S paratyphs and S achottmueller 150 million each Design Institutio, 05 cc intromucciarity 1010wed by two I cc injections at 7 to 10-day intervals, Syppity Valla 6 cc (from 2-does minimizations) (ec. fight 3-does minimizations) (ed. fight). TYPHOID COMBINED VACCINE (Prophylactic) (C.A.)—Lach cc contains killed

	#1	#2	f 3
B typhosua (E typhosa)	500	1000	1000 million
B paratyphosus A' (S paratyphi)	2.0	500	500 million
R peraturbasis R (R ashattennallasi)	250	E00	too million

Donoge Instally attempth \$1\$ unbeataneously or 0.5 cc from bulk package followed by attempths \$2\$ and \$45\$ (or two 1 cc injections from bulk package) at 5 to 10-day intervals Supply Package containing 1 val of each strength (1 immunization) Visits strength \$2\$ per ce 5 cc (two 3-doso immunizations) 20 cc (cight 3-doso immunizations) (Lederle) TYPHOID MIXED VACCINE, PROPHYLACTIC (CA)—Lach cc contains felled

		# 1	#2	
E	typhosa	500	1000 million	
\mathbf{B}	paratyphosus A (S paratyphi)	250	500 mill on	
n	paratyphosus B (S schottmuellen)	2:0	500 million	

Dossge Initially strength \$1 followed at 5 7 or 10-day intervals with strength \$2 for 2 doses from bulk packages initial dose 0.5 cc second and third dosea 1.0 Supply Package of 3 vials fone 3-dose immunication. Package of 10 vials fone 3-dose immunication per vial) Vials 5 cc (two 3-dose immunications) 20 cc (sept 1.0 July 10 vials 5 cc (two 3-dose immunications).

TYPHOID FYRATYPHOID COMBINED VACCINE (CA)—Lach ec contains Lilled F Typhoea (Panama earner strain 59) 1000 mill on S prairyph and S achottumellers 500 million each Deeper Initially 0.5 ce in becamonally followed by 2 subsequent injections of I ce at 7 to 10-day intervals Supply Package of three I ce vials (one 3-does immunization) packages of 30 vials (ten 3-does immunization) vials 5 ee (two 3-does immunization) 30 ce (e.ght 3-does immunization) 30 ce

(twole 3-dose immunisations)

(National Drug)

(National Drug)

(TYHOID-RARATY PHOID VACCINE (CA)—Task se contains killed E
typhosa 1000 million S parstyphs and S schottmueller 500 mill on each Dassey

Initially 9 S or subculmonally repested twose with 1 es at 7 to 10-day investor

S. pylly Package of one 0 S ee and two 1 es vals (one 3-dose immunisation) package

for m 2 S or vals (cm 3-dose immunisations) vials 6 or (two 3-dose immunisations)

20 ce (cplit 3-dose immunisations)

Tythold Part Tythold VACCINE—Each ce contains killed F tythols

1000 million S paratyphi and S schottmuelleri 750 million each Dosage Initially 0.5 cc subcutaneously followed by two 1 cc injections at 7 to 10-day intervals Supply Vials 6 ee (two 3-dose immunizations) 20 cc (c ght 3-dose immunizations) (Pitman Moore)

TYPHO-BACTERIN MIXED (CA)—Typhoid Paratyphoid Vacines—Each 1 co vial contains killed

					11	#2	#3
E	typhosa				500	1000	1000 million
В	paratypho d	Α	(S	paratyphi)	250	500	500 million
R	paratyphoid	п	(8	schottmuelleri)	2.0	500	500 million

Douge Initially strength #1 followed at intervals of 1 week or more with strengths #2 and #3 From bulk strength #3 vials 0.5 ec initial dose, second and third doses 1 cc Supply Package of 3 vials (strengths #1. #2. #3 one 3-dose immunication), package of 30 vials (strengths #1. #2. #3 ten 3-dose immunications) Vials 5 cc strength #3 (two 3-dose immunications).

(Sharp & Dohme)

TYPHO 'SEROBACTERIN' VACCINE MIXED—Sensitized Typhoid-Paratyphoid Vaccine—Each 1 cc vial contains killed sensitized

	#1	#2	f3 -
E typhosa	1000	2000	2000 million
B paratyphoid 'A' (S paratyphi)	500	1000	1000 million
B paratyphoid 'B' (S achottmuellen)	500	1000	1000 million

Dosage Initially strength #1, followed at intervals of I week or more with attengths #2 and #3. From hulk strength #3 vals, 0.5 cc initial dose, second and thrid doses I cc each Supply Package of 3 vals (strengths #1, #2, #3 one 3-dose immunizations) vals, 5 cc, strength #3 (two 3-dose immunizations) vals, 5 cc, strength #3 (two 3-dose immunizations)

TYPHOID-PARATYPHOID VACCINE—Each ce contains killed E typhosa 1000 milion and 750 million cach S paratyphi and S schottmieller Dozage For prophylaxs, mintally 0 5 ce subestaneously followed by two 1 ce injections at 5 to 10-day intervals, for treatment, 05 ce increased to 10 ce, at 24 hour intervals supply vials 5 ce, 125 ce, 20 ce Typhoid VACCINE COMBINED, IMMUNIZING (CA)—Each ce contains killed

	#1	#2	#3
E typhosa (Panama carrier strain 58)	500	1000	1000 million
B paratyphosus 'A' (S paratyphi)	375	750	750 million
B paratyphosus 'B' (S schottmuellen)	375	750	750 million

Douge Subsultaneously, strengths \$1\$, \$2\$ and \$5\$ at 7 to 10-day intervals Supply Package of three 1 ce ampuls, one of each strength (one-3-does unmunication) Vials, 5 ce, 20 ce, each ce containing 1000 million killed typhoid bacilli and 500 million each of killed paratyphoid bacilli 'A' and B' (Squibb) TYPHOID-PARATYPHOID VACCINE COMBINED (CA)—Triple Typhoid Vaccine—Each ec contains killed

		#1	#2	/ 3	
Е	typbosa (Panama carrier strain 58)	500	1000	1000 million	
В	paratyphosus 'A' (S paratyphi)	250	500	500 million	
В	paratyphosus 'B' (S schottmuellen)	250	500	500 million	

Dosage Initially contents of \$1\$ val (or 0.5 cc from hull, package) subcataneously, followed by two 1 cc injections Supply Package of three 1 cc vals, one of each strength (one 3-dose immunization) Vials, strength \$7\$ per cc, 5 cc (two 3-dose immunizations), 10 cc (four 3-dose immunizations), 20 cc (eight 3-dose immunizations) (Wyeth)

TYPHORAL Typhaid vaccine therapy, aral.

مالتك

Each pulvule contains 10,000 million heat-killed typhoid bacilli. Intended for use in oral prophylans against typhoid fever Administration Orall, 1 piluvile 1 hour before breakfast every morning for 3 successive days Supply "TYPHORAL (Oral Typhoid Vaccine)—Pulvules—Fackages of 3 (1 minumization), 150 (50 minumizations).

TYPHORAL MIXED Typhoid vaccine therapy, oral (Lilly)

Each pulvule contains 10 000 million heak-killed typhoid havilli, together with 5000 million each of heak-killed partyphoid "A" and B"? Intended for use as oral prophylaxus against typhoid and paratyphoid fevers Administration Orally, 1 pulvule 1 hour before heakfast every morning for 3 successive days Supply TYPHORAL MIXED" (Oral Typhoid Mixed Vaccine) (Prophylactic)—Pulvules—Packages of 3 (1 immunistration,) 30 (10 immunistrations), 150 (30 immunistrations).

TYPHUS VACCINE

Typhus immunization

(Parke, Davis)

Description: A suspension of killed Bremlstrain of epidemic typhus rickettsia (Rickelleia provateki) grown by the Cox yolk sac method

Action and Uses For stimulating active immunization in the prophylaxis of epidemic typhus fever

Administration Subcutaneously For adults three 1 cc injections at 7 to 10-day intervals For children under 10 years of age, half dosage

Supply: TYPHUS VACCINE-Vial, 20 ec

ULCERATIVE COLITIS STREPTOCOCCUS VACCINE (BARGEN) Bargen's ulcerative colitis vaccine therapy

Description A suspension of killed streptococci (ulcerative colitis, Bargen)

Action and Uses A bacterial vaccine intended for treatment of ulcerative colitis, particularly when refractory to other forms of therapy

Administration Routes of administration and doinges are indicated for each preparation individually

Supply ULCERATIVE COLITIS VACCINE—Each co contains 1000 milton killed Diplo-streptococc. Dozen Initially 90 5c entransuscularly, estudiaty increased by 0 1 cc to 0 3 cc at 3 to 5-day intervals to 1 cc or more as indicated Supply Vals, 6 cc, 20 cc ULCERATIVE COLITIS STREPTOCOCCUS VACCINE (BARGEN)—Each cc

contains 2000 million killed organisms. Desage Initially 0 1 cc subeutaneously, cautiously increased by 0 1 cc to 0 2 cc at 1 to 2-day intervals maximum does 1 cc. Supply Vial 20 cc. (Parke, Daris) COLITIS VACCINE—Each cc contains 1000 million killed stepicococc (ulcerative chilts Bargerin Desage Initially 0 3 cc subcutaneously, cautionus's mecasage to 1 cc.

COLITIS VACCINE—Each or contains 1000 million killed streptococq (ulcerative colitis Bargen) Dougle Initially 03 cc subculaneously cautiously increased to 1 ec at 2 to 3-day intervals, continued with 1 cc at 3 to 5-day intervals. Supply Vials 5 cc, 12 5 cc, 20 cc (Sherman)

UNDULANT FEVER VACCINE

Bruceflosis vaccine therapy

Description Monovalent or bivalent brucella vaccines suspensions in saline solution of killed Brucella abortus, Br. suis or Br. melitensis

Action and Uses Promotes formation of antibodies to the incorporated organisms

For use in the treatment of brucellosis fundulant fever)

Administration Routes of administration and designs at indicated for each preparation individually Initial injection is usually 0.1e of 0.25 e Each subsequent does is gradually increased at intervals of 2 to 5 days to 1 cc. \ \text{complete treatment if required comprises 6 additional does of 1 cc. \}

Supply UNDULANT FEVER BACTERIAL VACCINE (CA)—Each ce contains 3000 million each of killed Br abortus and Br sues in physiological solution of sodium chloride. Detage Initially 01 ce subcutaneously or inframincularly increased at 2 to 5-day intervals. Supply Vial 1 ce understance (Jensen Salabery) UNDULANT FIVER VACCINE (CA.)—Each ce contains 1000 million each of killed Br abortus (boune) and Br suis (porcine). Desage Initially 0.25 ce site cultinating or inframincularly, increased at 2 to 5-day intervals. Supply Vial 5 cc.

UNDULANT FEVER VACCINE (MILITENSIS) (CA.)—Each ce contains 2000 million killed Br melitensis. Desage Initially 01 ce subculancously (deeply) in creased at 2 to 5-day intervals. Supply Vials, 5 cc. 30 cc. (National Drug).

UNDULANT FEVER VACCINE (ABORTUS AND SUIS) (CA)—Each cc con tams 2500 million each of Lifled Br abortus and Br sus Dosage Initially 01 cc subculaneously (deeply), mercased at 3 to 5-day intervals Supply Vials 5 cc 30 cc (National Drug)

UNDULANT FEVER VACCINI.—Each en contains 1000 million each of killed Br abortus and Br mehtenses Dosape For diargnoss, 0 1 ec of a 1 10 diution inforcutanossity reaction is read withm 12 to 36 hours For treatment initially 0 2 ec to 0 5 ec subcutaneously, increased at 3 to 5-day intervals Supply Vial 5 ec (Parke, Davis) UNDULANT FEVER VACCINE (ABORTUS AND SUIS) (CA)—Each ce contains 1000 million each of killed Br abortus and Br sun Dosage Initially 0.25 cc subcutaneously or intramaceularly, increased at 2 to 5-day intervals Supply Vials 6 cc, 20 cc (Pitman-Moore) UNDULANT FEVER VACCINE (MELITENSIS) (C A)—Each ce contains

2000 million killed Br melitensis Dosage Initially 0 I cc subcutaneously or intramuscularly, increased at 3-day intervals Supply Vials, 6 cc, 20 cc

muscularly, increased at 6-day intervals Supply visis, 0 cc, 20

BRUCELLA ABORTUS BACTERIN (Heat-kulled)—Each ce contains 2000 million kulled Br abortus Dosoge For dangenes, 0.02 cc of a 1 fü dultion intra-dermally. For treatment, intradermally, intraculancously or intracenously (when intramuscular injection is ineffective), initially 0.1 cc to 0.5 cc, increased at 3 to 7-day intervals Supply, Vial, 5 cc.

[Sharp & Dobrne) INDICALOSIS VACCINE—Fach reconstant 250 million.

UNDILANT TEVER (BRUCILLOSIS) VACCINE—Each ee contains 750 million each of killed Br abortus (bovne) and Br melitensis (caprine) Dosage For diagnosis, 002 ee of a I 10 dilution intradermally, reaction is read after 48 hours For treatment, subcutaneously, initially 01 ec, increased at 1 to 3-day intervals Supply Vials, 5 ee, 125 ee, 20 ee (Sherman)

VACAGEN

Cold prophylaxis, oral

(Sharp & Dohme)

(Pitman-Moore)

Description, Each enteric-coated tablet represents the soluble antigeme substance derived from

| Pneumococcus (Diplococcus pneumonae) | 25,000 milion | Streptococcus | 15,000 milion | 100 mil

Action and Uses Intended to promote production of antihodies to secondary invaders usually associated with the common cold For use in oral prophylactic immunization against bacterial infections of the respiratory tract

Administration: Orally, 1 tablet with glass of cold water upon arising, repeated for 7 successive mornings continued with 1 or 2 tablets weekly during the 'cold' season Supply VACAGEN (Oral Vaccine Tablets)—Bottles of 20, 100, 500, 1000

VAN COTT VACCINE, COMBINED

Van Cott vaccine therapy

Description Asuspension of killed streptococci, staphylococci, colon hacilli and pneumococci, prepared according to Van Cott's formula or a modification

Action and theer A bacterial success animals, for one or the treatment of mixed bacterial infections refractory to other treatment.

Administration. Routes of administration and dosages are indicated for each preparation individually. The initial dose is usually low (0 I ec to 0 5 ec)

tion individually. The initial dose is usually low (0.1 ec to 0.5 ec)
Supply STAPIS STRIP-COLI PNEUMO VACCINE (Van Cott formula)—Each ec
contains killed Staph alhus and sureus, 1000 million, streptococci (hemolytic,
nonhemolytic and viridans) 100 million, pneumococci 200 million, D coh 200 million
Dosage Initially 0.1 ec to 0.3 ec millionhemossis, nationally increased as tolerated

Dosage Initially 01 fee to 0.3 ee inocutaneously, cautionaly increased as tolerated (Cutter) VAN GOTT COMBINED VACCINE (MODIFIED)—Each ce contains killed streptococci 100 million, pneumosocci 200 million, E coli 200 million, Staph sureur and albus, 400 million Dosage Initially 0.23 ee inframacularly, cautiously increased at 3 to 5-day intervals to 1 ee Supply Vials, 6 ce, 20 ee (Coli COMBINED VACCINE (VAN COTT)—Lach ce contains killed E coli

200 million, Staph aureus and albus, 500 million each, streptoeocci 100 million, pneumococci 200 million Desage Initially 0 1 ec to 0.25 ec, increased 0 1 ec at intervals of 23 to 43 hours to 1 ec Supply Vial, 5 ec

COMBINED IMMUNOGEN (VAN COTT)-Intended for the treatment of mixed infections Each se contains the natigens of E coli (communis and communior) 800 million, pneumococci (Types I, II, III) 800 million, streptococci (hemolytic, nonhemolytic and viridans) 400 million, ataph albus and aureus, 2000 million Dosage Initially 0 I ee to 0 2 cc intracutaneously or subcutaneously, 0 5 cc intramuscularly, cautiously increased as indicated Supply Vial, 10 cc

(Parke, Davis) COMBINED VACCINE (VAN COTT)-Each ec contains 1500 million killed bacteria E coli and F communior 200 million, pneumococci (7 types) 200 million, atreptococci (hemolytic, nonhemolytic and viridans) 100 million. Staph albus and aureus, 500 million each Dordoe Initially 0 25 cc to 0 5 cc subcutaneously, cautiously increased by 0 1 cc to 0 2 cc at 3 to 5-day intervals Supply Vials, 5 cc, 20 cc

(Parke, Davis)

VAN COTT'S VACCINE-Each ec contains killed atreptococci (hemolytic, nonhemolytic and viridans) 200 million, Staph, albus 400 million, Staph aureus 500 million pneumococci (7 types) 200 million, colon bacilli 200 million. Dosage Initially 0.25 cc subcutaneously, cautiously increased at 3 to 5-day intervals to 1 cc Supply Vials 6 cc. 20 cc (Pitman-Moore)

STAPHYLO 'SEROBACTERIN' VACCINE MIXED-Sensitized Staphylococcic Vaccine Mixed (Modified Van Cott's Vaccine for Rhoumatic Mixed Infections)— Each ce contains 2000 million each killed sensitized Staph nureus and albus streptococci, E col: pneumococci Dosage Initially 0 1 cc subculaneously, cautiously

increased as indicated at 5 to 7-day intervals Supply Vial. 5 cc

(Sharo & Dohme) COLON VACCINE (Combined)-Van Cott Improved-Por prophylasis and treatment Each co contains killed streptococci (hemolytic, nonhemolytic and vindans) 100 million, pneumococci 100 million, E coli 200 million, Staph alhus and aureus, 600 million Dosage Instally 0.5 ec to 1 ec subeutaneously, at 12 to 24-hour intervals (acute febrile types), 48 to 72-hour intervals continued for 3 to 6 months or longer

cleane tennes | Supply Vials 5 cc, 12 5 cc 20 cc (Sherman) |
PNPUMO-STREPTO VACCINE COMBINED (Van Cott Vaccine Combined) |
Dach oc contains killed pneumococci (types I II, III, 17) 250 million, streptococci (hemolviteva and vardans) 500 million Staph alhus and aureus 500 million, colon bacilli 2:0 million For use in cellulitis, puerperal sepsis and other suppurativa processes Dosage Initially 0 1 cc to 0 25 cc, subcutaneously, daily injections rapidly (Wyeth)

increased to point of tolerance Supply Vial, 12 cc

VFN.APIS

(Strasenburgh)

. Purified and standardized bee venom obtained from living bees, a complex organic compound including lecithin and an albumin free sapotoxin Supplied in graduated strengths representing 32 50 and 100 bee atings per tube each containing 7 doses Produces histamine-like effects, in excessive dosage may cause hemolysis. Intended for use as counterpretant in acute and chrome arthritis myositis, neuritis Administration Topically by munction, rubbing in daily over affected area after previous thorough cleansing of skin, Imital treatment, strength I for 7 consecutive days, con tinued with strength II and finally with strength III Where skin becomes irritated applied over other areas Caution Advanced cardiovascular disease Supply VEN-APIS-Diadermatic Inunction-Unit package containing 1 tube each of strengths I. II and III

Bee venom therapy

CHAPTER III: ALLERGENS

ALLERGENIC OILS

Allergens, oils

(Lederle)

Description Purified extracts in vegetable oil of specific substances usually associated with contact dermatitis. The oils are prepared in strong solution for diagnosis of bypersensitivity by means of the patch test, and in a 2% solution for inducing limited tolerance, by intramuscular injection, when exposure to the excitant is unavoidable. Additional purified oils for injection may be obtained on special order. The offending substance abould be identified, using original crude material in the patch test,

and samples submitted for preparation of individualized extracts.

Pyrethrum . Alfalfa Cinnamon Johnson grass June grass Quince seed Alligator pear Cocklebur Raccoon hanck Allapice Cocoa Lamb s quarters Ragneed combined Almond oil Coconut Rape seed Anise Coffee Lemon Redroot pigweed Artichoke Cornmeal Lettuce Ash Cotton seed Mace Redtop Maple Rice Asparagus Cow dander (hair) Marsh clder Russian thistle Barley Cucumber Millet seed Bay leaves Rye Dafiodil Mixed feathers Dahlia Saze Beet Bermuda grass Dandelion (dander) Senna Birch Dill Mustard Sheep s wool Silkworm Bitterweed Dog dander (hair) Oak Snap dragon Black walnut Endivo Oat English walnut Oniog Spiny amaranth Beard nat. Buckwheat Flax seed Orange Strawberry String bean Burweed marsh Fox dander (hair) Orchard grass elder Orris root Sturgeon Gaillardia Oxeye dainy Butternut Gasolene Sunflower Sweet clover Cabbage Geranum Pench Tea (mixed) Canary seed Goat dander (hair) Peanut Pignolia nut Thyme Cantaloupe Goldenrod Caraway seed Grapefruit Pine needle Timothy Pistachio nut Tomato Careless weed Green pea Plantain Tuna fish Carrot Green pepper Turnip Cashew nut Hazel nut Poplar Castor bean Poppy seed Turpentine Henna Ursoi Cat dander (hair) Hickory nut Pork Cauliflower Hops Potato Wheat Wild mustard Celery Horse dander (hair) Prairie sage Yellow dock Primrose Chestnut Tmg Chrysanthemum

Supply Diagnostic (Patch Test)—Two capillaries, both containing the same oil in strong solution Prophylazis and treatment—Ampuls, 0 5 cc of 2% solution in vegetable oil

BACTERIAL PROTEIN ALLERGENS

Allergens, bacterial

Description Besternal protess extracts for dangeness of hypersonativity to bactern by means of the cutaneous (creatch) or intracutaneous stests, and for therspetute desensitization by injection of graduated doses of suitable concentration. The preparations for dangeous in yeartch tests are available as dry powders, giperinated extracts or in a paste base of giperin and giperite of clarch, those for dangeous by the intracutaneous method are in buffered salane solution. The extracts are supplied as individual allergens, singly or in sets, or as appropriately grouped mixtures already propared or made up to order.

Bacterial Allergens (Diagnostic)-Individual extracts

(Abbott)

Bacillus cola (Eschercha cola)
Bacillus (roladeanden (Kibesatla pneumonnac)
Micrococcus catarrhalis (Nesseria catarrhalis)
Preumococcus mixed (Diplococcus pneumonnac)
Staphylococcus albus
Staphylococcus albus
Staphylococcus albus
Staphylococcus sureus
Streptococcus hemolyticus (beta type)

Streptococcus vindans (alpha type)

Supply, Capillary tubes, 3 or 50 in vials.

Bacterial Allergens (CA)-Individual extracts

(Arlington)

Corynchacterium pseudodiphtheneum Diplococcus pneumoniae, Type 1 Diplococcus pneumoniae, Type 2 Diplococcus pneumoniae Type 3 Escherichia coli (B. coli communis) Gaffkya, tetragena (Micrococcus tetra-

Staphylococcus entreus Streptococcus anhaemolyticus (nonhemolytic) Streptococcus mittor (vindans)

Streptococcus pyogenes (hemolytic)

Neisseria catarrhalis

Staphylococcus albus

Pneumococcus Type I

Staphylococcus aureus

genus)
Klebsiella pueumomae (Friedlaender)

Supply: Diagnostic—Vials 25 mg pondered extract, for cutaneous testing Diagnostic—Vials, 1 cc or 3 cc in 1 500 didution, for intradermal testing Therapeutic Treatment sets for hypocensitization

Bacterial Allergens-Individual extracts

(Barry)

Bacillus coli (Eschenchia coli)
Bacillus friedlaenderi (Klebsiella pneumoniae)
Bacillus pyocyaneus
Micrococcus catarrhalis (Neisseria catar-

Micrococcus catarrhaiis (Neisseria catarrhaiis)
Micrococcus tetragenus (Gaffkya tetragena)
St

Neisseria gonorrhoeas

Bacillus aerogenes

Pneumococcus Type II
Pneumococcus Type III
Staphylococcus albus
Staphylococcus aureus
Streptococcus anhaemolyticus (nonhemo-

Streptococcus mittor (viridans)
Streptococcus pyogenes (hemolytic)

Supply: Diagnosis—Vials, 1 cc, 3 cc, 6 cc, for intradermal testing Complete test sets Therapeutic (5000 million organisms per cr, or any dilution required)—Vials, 1 cc, 3 cc, 5 cc 10 cc, 15 cc, 30 cc

Bacterial Allergenic Extracts, Diagnostic (C.A.)—Individual extracts (Parke, Davis)

Colon bacillus (Escherichia coli) .
Friedlaender bacillus (Klebsiella pneumonise)

Gonococcus (Neisseria gonorrhoeae)
Influenza bacillus (Hemophilus influenzae)
Micrococcus catarrhalis (Neisseria catarrhalis)

Micrococcus tetragenus (Gaffkya tetragena) Paratypboid bacillus 'A' (Salmonella para-

typhi)
Paratyphoid bacillus 'B' (Salmonella

schottmuelleri)

Pneumococcus type I

Pneumococcus type 2 Pneumococcus type 3 Pseudodiphtheria bacillus (Corynebac-

terium pseudodiphthericum) Stapbylococcus albus Stapbylococcus aureus

Staphylococcus citreus Streptococcus anhaemolyticus (nonhemolytic)

Streptococcus pyogenes (hemolytic) Typhoid bacillus (Eberthella typhosa) Yeast (mixed)

Supply: Diagnostic-Collapsible tubes, each contains sufficient paste for 50 tests.

Bacterial Allergenic Extracts, Diagnostic (C.A.)—Group mixtures

(Parke, Davis)

Group 20
Colon bacillus (Eschenchia eoli)
Gonococcus (Neisseria gonorrhocae)
Staphylococcus albus
Staphylococcus aureus
Staphylococcus eitreus

Group 22
Pneumococcus, Type I, II, III
Streptococcus anhaemolyticus
(nonhemolytic)
Streptococcus pyogenes (hemolytic)

Group 21
Friedlaender bacillus (Klebsiella pneumoniae)
Microcceus catarrhalis (Neisseria catarrhalis)
Microcceus tetragenus (Gaffkya tetragena)
Pseudodiphtheria bacillus (Corynebacterium
pseudodiphthericum)

Group 23
Typhoid bacillus (Eberthella typhosa)
Paratyphoid bacillus 'A' (Salmonella paratyphi)
Paratyphoid bacillus 'B' (Salmonella schottmudlen)

Supply: Diagnostic-Collapsible tubes, each contains sufficient pasts for 50 tests.

Bacterial Allergenic Extracts, Diagnostic (C.A.)-Individual extracts (Wyeth)

Acne bacillus (Corynebacterium acnes) Colon bacillus, polyvalent (Escherichia coli) Dipbtheroid bacillus (Corynebacterium pseudodipbthericum)

Friedlaender bacillus (Klebsiella pneumoniae)

Gonococcus, polyvalent (Neisseria gonorrbocae)

Influenza bacillus (Hemophilus influenzae) Meningococcus (Neisseria intracellularis) Micrococcus catarrhalis (Neisseria catarrhalis)

Paradysentery; Flexner, Hiss, Sonne Bacillus (Shigella paradysenteriae) Pertussis bacillus (Hemophilus pertussis)

Pertussis bacillus (Hemophilus pertussis)
Pneumococcus, polyvalent (Diplococcus
pneumoniae) (Types I, II, III)
Staphylococcus albus and aurous

Typhoid bacillus (Eberthella typhosa)

Supply: Diagnostic—'Tubex,' I co with 'Tubex' syrings and needles; for intracutaneous testing. Also available in sets.

COMBINATION DIAGNOSTIC SETS

Allergens, combination sets

Description: Stock sets of individual allergence extracts, made up to include representatives of the roore commonly encountered existants in various groups. In addition to these stock sets, combinations made up according to the physician's selection are also available upon order

For combination acts of allergens of any one group, ace under that group

Protein Diagnostic Set

(Arlington)

Foods Apple, asparagus, hanana, barkey, bean, beef, beet, Broul nut, hucksheat, cabbage, cuntaloupe, carrot, caubflower, celery, cheese (American), chicken, clam (hard), cotoa coconut, codish, collee, corn, crah, cucumber, egg white, egg Joh, guiger, grapefruit, haddock, Jactabhumin, famh, lettuce, lobster, mackerd, milk (cow), musirioom mustard, on, nono, orange, oyster, pen, penut, pecan, pepper, perch, pinespile, pork, potato, prime, rice, rye, salmon, shrimp, spinach, strawberry, tomsto, wahut (Linglish), wheat, whitefish, yeast (Fiesehmann)

Incidentals. Cottonseed, dust, flaxseed, glue, kapok, orns root, pyrethrum, silk, tobacco

Epidermals Gat hau, cattle hau, chicken feather, dog hau, goat hau, goose feather, bog hau, horse dander, rabbit hau, sheep wool

Supply Diagnostic-Vials, sufficient for 5 tests each of 80 different proteins, together with a supply of diluent

'The Clinic' Diagnostic Set 'Intradermal Set'

(Barry)

Foods Group 1 (wheat) Group 2 (rye) Group 3 (barley) Group 4 (oats) Group 5 (rice) Group 6 (corn) Group 7 (black walnut, English walnut, pecan) Group 8 (chestnut, filbert, hazelnut) Group 9 (pistachio) Group 10 (asparagus, chive, leek, onion) Group I1 (beet spinach, Swiss chard) Group 12 (broccoli, Brussels sprouts, cabhage, eauliflower, kale) Group 12 (mustard, radish, turnip) Group 14 (kidney bean, lima hean, navy bean, string bean) Group 15 (lentil, pea, peanut) Group 16 (carrot, celery, parsley, parsnip) Group 17 (sweet potato) Group 18 (potato) Group 19 (eggplant, green pepper, tomato) Group 20 (cucumher, pumpkin, squash) Group 21 (cantaloupe, watermeton) Group 22 (endate, lettuce, oyater plant) Group 23 (articlooke, dandehon) Group 24 (coconut, date) Group 25 (pincapple) Group 26 (banana) Group 27 (ginger) Group 28 (black mulberry, fig. hops) Group 29 (apple pear) Group 30 (buckwheat, rbuharb) Group 31 (almond, approot, cherry) Group 32 (peach, plum, prune) Group 33 (grape, raisin) Group 34 (grapefruit, lemon, orange) Group 35 (current, gooscherry) Group 36 (blackberry, red raspherry, strawberry) Group 37 (cranberry, huckleberry) Group 38 (cocoa) Group 39 (coffee) Group 40 (tea) Group 41 (cottonseed) Group 42 (ohve) Group 43 (yeast) Group 44 (a) (cow's milk) Group 44 (b) (goat's rolk) Group 45 (a) (American threse, unmembert threse, Carvey 45 (c), Cambringer threse, requilant threse, swiss cheese) Group 46, hens eggs (a) whole, (b) egg white (c) egg yolk Group 47 (a) (cheken) Group 47 (b) (duck) Group 47 (c) (turkey) Group 48 (bass, halbut, pike, trout, whitefish) Group 49 (herring salmon, sardine) Group 50 (crab, lobster, shrimp) Group 51 (clam, oyeter) Group 52 (beef) Group 53 (lamb) Group 54 (pork) Group 55 (veal)

Epidermais Group 56 (cattle har, horse har) Group 57 (cat hair, dog hair) Group 58 (rabbit hair) Group 59 (chicken feathers, duck feathers, goose feathers) Group 60 (cotton) Group 61 (sheep wool) Group 62 (sheep wol) Group 63 (sheep wol) Group 63 (sheep wol) Group 64 (sheep wol) Group 65 (sheep wol) Gr

Pollens Group 63 A (maple, poplar) Group 63 B (box alder, eal., syzamore) Group 64 A (June grass) Group 64 B (orchand grass) Group 64 C (tumothy) Group 64 D (red top) Group 65 A (Linghah plantam) Group 65 B (damb's quarters) Group 65 G (yellow dock) Group 66 K (large nagweed) Group 68 B (small ragweed) Group 66 C (socklebut) Group 67 A (marsh elder) Group 67 B (orontwood)

Miscellaneous Group 68 (orris root) Group 69 (tobacco) Group 70 (pyrethrum)
Group 71 (silk) Group 72 (tuna fish) Group 73 (codfish)

Supply 'THE CLINIC' DIAGNOSTIC SET—Dropper service vials, 1 5 cc, sufficient for 100 to 120 cutaneous tests each

'INTRADERMAL' SET—Syringe vials, 1 cc, sufficient for 15 to 20 intracutaneous tests each, together with metal syringe vial, duuble-ended needles (12) and vials of needle cleaner (12)

44-Vial Protein Test Set

(Hollister-Stier)

Foods Beef, buckwheat, cantaloupe, celery, chicken, chocolate, coconut, corn, crah, egg, lamb, milk (cow's), mustard, navy bean, oat, orange, oyster, pea, peanut, pork, potato, rice, rye, salmon, apnach, strawberry, tornato, wheat

Iuhalants Cat hair, cattle hair, chickeu feathers, cottonseed, dog bair, duck feathers, flaxseed, glue, goose feathers, borse dander, house dust, kapok, orns root, rabbit hair, sbeep wool, silk, control

Supply Diagnostic-Vials, 0 5 cc each of 44 proteins

100-Vial Protein Test Set

(Hollister-Stler)

Foods Almond, apple, apricot, asparaguy, banana, harley, beef, beet, black pepper, cathinge, call here; cantaloupe, carrot, cauhilower, celey, cherry, chicken, clam, cocoa, coconut, cod liver, coffee, corn crab, esg white, esg yolk, English walnut, gelatin, ginger, grape grapefrut, haddock, habbut, lanh, lettuce, lima bean, milk (cow'a), milk (goat'a), mushroom, mustard, navy hean, oat, olive, ouno, orange, oyster, parsintp, pea, peach, peanut, pear, pinapple, pork, potato, prime, pumpkin, raspherry, rhunarh, rice, rye, salmon, ahrimp, soy hean, spinach, aquach, strawberry, string bean, sweet potato, tea, tomato, tuna fish, turnip, vanilla, watermelou, wheat, vesst

Inhalants Camel hair, cat hair, cattle hair, chieken feathers, cotton, cottonseed, dog hair, duck feathers, fiaxseed, glue, goat hair, goose feathers, hog hair, horse dander, house dust, kapok, mohair, orris root, pyrethrum, rahhit hair, rayou, sheep wool, alk, tohacco, coutrol

Supply Diagnostic-Vials, I ee or 2 ee each of 100 proteins

165-Vial Protein Test Set

(Hullister-Stier)

Foods Almond, apple apricot, armw-root, artichoko, asparagus, bacon, banans, barley, bass, beef, beet, blackberry, black pepper, hrocoli, buckwheat, cabbage, cantaloupe, carrot, caulillower, celery, cheese (Amencan), cherry, chicken, checolate, cunnamon, cloves, cocoa coconut, cod lwer, coffee, corn, crab, cucumber, date, duck mast, egg, eggplant, Engish wainut, garle, gelatin, gmer, grape, graperiut, halbuth, opel, lamb, temon, lettuce, lima bean, lime, lwer, malt, milk (cow's), milk (goat's), mint, mustard, oat, olive, omon, ornage, og ster, pea, peach pennut, pean peeen, pineapple, plum, potato (swett), potato (white), pork, prune, pumplin, rabbit raest, radish, raspberry, thubarb, nee, 17e, segs, salmon, sadme, seame seed, shrimp, sole, soy bean, spinach, squash strawberry, string bean, tapoca, tea, tomato, turkey, turnip, tuns fish, vanilla, veal, astermelon, wheat, yeast (bakers), yeast (brewers')

Inhalants Angora wool, camel hair, canary feathers, caracul fur, cat hair, cattle hair chicken feathers, cottonseed, deer hair, dust (bouse), dog hair, duck feathers, excelsior, fixar, fluxced, fox fur, glue, goat hair, goose feathers, bog hair, horse dander, human hair, kapok, kolinsky fur, mink, mohair, orns root, pyrethrum, rabbit bair, rice powder, sbeep wool, squirrel fur, tobacco, turkey feathers

Miscellaneous. Alfalfa meal, aniline, binding twine, carbon paper, cascara, castor oil, codar, chalk, chicle, coconut fiber, cotton, fir wood, hemp, henna, jute, karaya gum, Kleener, leather, lycopodium, ucwspaper print, primrose, psyllium seed, rayon, sea moss, silk, sisal

Supply. Diagnostic-Vials, 1 cc or 2 cc each uf 165 proteins

Complete Protein Test Set

(Hollister-Stier)

Beverages Chicory, cocos, coffee, postum, tea

- Cereala Alfalia meal, barley, bran, buckwheat, corn, cornmeal, farina, oat, Pablum, popecorn, rice (plain, unpolished or wild), rye, sago, tapioca, wheat (flour, gladin, gluten or glutenin)
- Condimenta and Flavora' Allspice, anne seed, bay leaf, black pepper, caraway, cardamon, caycane pepper, chia powder, canamon, cloves, curry powder, dili, garlıc, gunger, green pepper, horserdish, horice, mace, min, mustard, nutune, okra, paprıka, pinento pepper, poppy seed, red pepper, asge, sesame seed, sweet pepper, thyme, turneric, vanille
- Fruits: Apple, spricot, avocado, banana, blackberry, blackcap, black. raspberry, blueberry, boyaenberry, cantaloupe, cherry, eitron, erab apple, cranberry, currant, date, fig (green or rpe), gooseberry, grape, genpefrunt, ground cherry, guava, honeydew melon, buckleberry, lemon, lime, loganberry, loquat, mandarn, mango, mentarne, olav (green or rpe), orange, papas, p. pack) pear, Fersan melon, persimmon, pineapple, plum, pomegranate, prime, quince, rasan, raspberry, rbubarb, strawberry, tangerine, watermion, youngberry
- Meats Bacon, beel, beef brains, beef beart, beef kidney, calf liver, chicken, duck, goose, lamb, mutton, pork, rabbit, sweetbread, turkey, veal, venison
- Milk and Milk Products Cheese (American), cheese (limburger), cheese (pimento), cheese (Roquelort), cheese (Swiss), cow's milk (albumin, casein or wbey), evaporated milk, goat's milk.
- Nuts: Almond, black walnut, Brazzl nut, cashew nut, chestnut, coconut, English walnut, filbert (harelnut), luckory nut, peanut, pecan, pine nut, pistaclino
- Sea Foods Abalone ancliovy, barracuda, bonita, carp, catfab, clam, crab, crawfish, flounder, haddock, halbut, herring, ling cod, lobster, mackard, oyster (Lastero, Olympa or Villapoint), perch (fresh water), pickerd, pike, pompano, red mapper, rock bass, rock cod, abble-flab, aslmon sand dab, sardine, scallop, sea bass, sea perch, and, sharmp smelt, sole, sturgeon, swordfab, trout, time, firesh or canned), whitefab
- Vegetables Artichoke, asparagus, beet, black-gred pea, broccole, Brussels aprouts, eabbase, carrot, casaba, cauhflower, celerane, celery (Italian or Utalh), oelery roch, chili pepper, chuves, cucumber, curly kale, dandelion greena, eggplant, ondive, Englisb pea, frylole bean, carbanto (chich pea), Indian corm kidney bean, kohlrabi, lentil, lecki, lettuce, lima-bean, mushroom, mustard greens, napa, navy bean, onnon, parsley, paranip, pea, pumento potto, pumplar, radiah, ritabare, asiality, soy bean, spinach, aquash (banana, Hubbard, Itaban, summer or yellow), atring bean, sugar beet, sweet corm, sweet potato, Swiss chard, domato, furnip, watercreas, waz bean,
- yam

 Miscellaneous Foods Chocolate, comstarch, cottonseed meal, gelatin, honey, bops,
 jumper berry, malt, maple syrup, sorgbum, sugar cane, yeast (bakers' or brewers')
- Epidermais Angora wool camel hair, eat hair, cattle hair, deer hair, dog hair, goat hair, guines pig hair, hog hair, horse dander, human hair, mouse hair, rat hair, sheep wool.
- Feathers Canary feathers, chicken feathers, duck leathers, goose feathers, pigeon feathers, turkey feathers
- Furs Beaver, caracul, chamous akin, ermine, fox, Hungarian atona martin, kolinsky, leopard, marmot, mink. mole muskrat, nutrie, oposium (American or Australian), pony, raecoon, rabbit, sea (Alaska or Hudson) skunk, squirrel, wolf
- Fungl (Including Molds) Alternaria, Aspergülus (Invus, lumgatus, nihalana, niger eterreus), Cephalotherum roseum, Chaetomum globosum, Cladosponum, Fusanum sp., Helmathosponum, Hormodendrum, Momila albucans, Momila stophiha, Mucor curundiodes, Pencillum (digitatum, expansum, roseum or rubrum), Rhuropa, Torula puik, Theolophyton
- Miscelianeous- Alfalfa hay, Alabama whits pine, anline, arrowroot, binding twine, boxwood, esddis fly, carbon paper, esseras bark, castor bean, cedar, chalk, cheying gum, chiele, econut fiber, eod hver, cotton, cottonseed, excelsior, fir wood, flar,

flasseed, glue, hemp, henna, jute, kspok, kanya gum, Kleenex, lavender, leather, lycopodum, mahogany, raohair, mattress bair, newspaper print, nylon, orris root, palm fiber, poison ivy, poison oak, poyo meal, primrose, psyllium seed, pyrethrum, rayon, red oek, redwood, rice powder, sea moss, silk, sisal, tamarack wood, tobacco, white pine, yellow pine.

Supply: Diagnostic-Vials, 1 cc or 2 cc each of 370 proteins.

Allergenic Protein Extracts (40 Tests)

(Lederle)

Almond, banana, heef, buckwheat, chicken meat, chocolate (cocoa), codfah, corn meal, egg white, green pes, lamb, lima bean, milk (cow's), mustard, orange, peanut, pork, potato (white), nice, rye, spinach, wheat (whole).

Cat dander (hair), cottonseed, cow dander (hair), crah meat, dog dander (hair), feathers (duck, goose and chicken) (dander), fish glue, flaxseed, goat dander (hair), horse derum, house dust, kapok (seed), orns, pyrethrum, rahhit dander (hair), sheep dander (wool), tobacco, control.

dander (hair), sheep dander (wool), tobacco, control.

Supply: Diagnotic—Capillary tuhes. Also available in packages of 40 tests, physician's selection.

Section 'A' (Basic Set)

(Wyeth)

Vegetables: Cabbage, carrot, cucumber, green pea, lettuce, lima bean, mushroom, navy bean, onion, pea (dried), pepper (red and green), potsto (white), spinach, string hean, tomato.

Fruits: Apple, banana, currants (red), grapefruit, hme, orange, raisin, strawberry.

Dalry Products: Cheese (American), lactalbumin, mik (cow's).

Eggs and Fowl: Chicken egg (whole), chicken egg (white), chicken ment.

Nuts: Almond, hrszil nut, cashew nut, coconut, hazelnut, pecan, walnut (English).

Cereals: Barley, buckwheat, cora (sweet), oats, rice, rye, wheat. Meats: Beef, lamb, pork.

Fish: Carp, clam, cod, crah, flounder, haddock, lobster, mackerel, cyster, pike, salmon,

Beverages: Cocoa (chocolate), coffee, tea

Spices: Ginger, mustard.

Epidermais: Chicken feathers, duck feathers, goose feathers, cat hair, cow bair, dog hair, gost hair, hog hair, borse hair, rabbit hair.

Miscellaneous: Cottonseed, glue (fish), borse serum, house dust, kapok, orris root, pyrethrum, silk, tohacco, wool (sheep).
Yeast: Yeast (Fleischmann).

Supply: Diagnostic—"Tubex" for each of 84 allergens, together with "Tubex" syringe, seethe needles, 5" "Rubex" of sylinghaine hydrochlarde, 5 "Tubex" of buildered assume solution, and 3 "Tubex" of dustilled water for needle washing.

Section 'B'

(Wyeth)

Vegetables: Asparagus, heet, broccoli, cauliflower, cefery, rhubsrh, turnip.

Fruita: Blackberry, cantaloupe, cherry, grape, peach, pear, pineapple, plum, raspberry,
watermelon.

Nuts: Peanut, pistachio.

Cereals: Bran.

Fish: Bluefish, herring, tuna, weakfish.

Spices: Caraway, cinnamon, thyme.

Epidermals: Camel hair.

Miscellaneous: Alfalfa (hay), flaxseed, henna, hope

Molds: Alternaria, Hormodendrum,

Supply: Diagnostic-'Tuhex' for each of 34 allergenic extracts.

Section 'C'

Vegetables: Artichoke, endive, garbe, kidney bean, leck, lentil, parsley, potato (sweet). pumpkin, radish, soy bean, squash, watercress.

Fruits: Apricot, date, fig, lemon, olive, prune.

Nuts: Chestnut, hickory, Fish: Bass, halibut, perch, sardine, scallop, shad, smelt, sole, trout

Spices: Anise seed, bay leaves, clove, nutmeg

Supply: Diggnostic-'Tubex' for each of 34 allergenic extracts.

Section 'D'

(Wyeth) Furs: Beaver, caracul, ermine, fox, lamb (black), lamb (Perssan), leopard, mink, musk-

rat, nutria, rabbit, raccoon, skunk, seal, squirrel, weasel Pollens (Trees): Ash (white), ash (Oregon), alder, beech, birch, elm, hickory, maple,

oak, poplar, sycamore, walnut Pollens (Grasses): Bermuda grass, Johnson grass, June grass, orchard grass, red top, sweet vernal grass, timothy,

Pollens (Weeds): Cocklebur, dock (yellow), English plantsin, goldenrod, pigweed, ragweed (false), ragweed (giant), ragweed (chort), ragweed (Western), Russian thistle,

sagebrush, sunflower, wormwood Supply: Disconstic-'Tubey' for each of 48 allergenic extracts

Set No. 2

(Wveth)

Supply: Diagnostic-'A' Section plus 'D' Section.

Set No. 3

(Wveth)

Supply: Diagnostic-'A' Section, 'B' Section, 'C' Section, 'D' Section

DELAPAN

Allergens, pollens

(Lilly)

- Description Pollen antigens Spring Type consists of equal parts of the hydrochlorides of the purified pollens of timothy, June grass, orchard grass and redtop, in sodium chloride solution Fall Type comprises equal parts of the hydrochlorides of purified grant and common ragweed pollens, in sodium chloride solution Western Type consists of equal parts of the hydrochlorides of the purified pollens of timothy, Russian thistig, careless weed Western ragweed and asgebrush in sodium chloride solution
- Action and Uses Induces hyposensitization to the contained pollens when injected in doses just below the reaction threshold Because of slow absorption, greater hyposensitization with less kickindood of reaction so bitained than with equal doses of more rapidly absorbed preparations of the same pollens For use in the perennial, preseasonal or cosessonal hyposensitization of individuals affected with apring or fall has fever
- Administration Subculaneously or intradermally, never intravenously. In presentant therapy, generally every. 5 days starting 60 days prior to the hay fever season Spring Type or Western Type—Dilution A in 0.05, 0.1, 0.2, 0.3 0.4 0.6 and 0.8 ce dossges, then Dilution B in 0.1, 0.2 0.3 0.4 and 0.5 ce dossges thereafter 0.5 cc to 0.7 ce repeated after the season every 2 to 4 weeks throughout the year as a perennal maintenance dose Fall Type—Dilution A is in 0.1, 0.2 and 0.4 ce doses then Dilution B 0.1, 0.15 0.2, 0.3 and 0.4 ce, often the Dilution A is in 0.1, 0.2 and 0.4 ce doses then Dilution and 0.4 ce (12,000 units). The latter dose is retained as maintenance dose and increased to 1 ce or 30,000 units where tolerated. After the hay fever season the maintenance dose may be continued at intervals of 2 to 4 weeks throughout they can
 - Caution Immediately after injection the patient should be kept quiet and under observation for 15 to 30 minutes, when reactions occur, such as itching of the palms and soles asthmatic symptoms, urticeria, nausea or sore arms injections of epinephrine solution 1 1000 should be given
 - Supply 'DELAPAN' (Precipitated Pollen Extract)—Spring Type or Western Type— Viala, 4 ec containing Dilution A—1500 units per cc Viala, 8 ec containing Dilution B—15 000 units per cc.
 - DELAPAN' (Precipitated Pollen Extract)—Fall Type—Packages of 4 vials 1 cocontaining Dulution A—500 units per cc, 2 ce containing Dulution B—3000 units per
 cc and 2 vials each 3 ce containing 30 000 units per cc Vials, 10 cc, 500 units per cc
 Vials, 20 cc, 3000 units per cc Vials, 30 cc, 30,000 units per cc

DERMATOMYCINS (FUNGUS EXTRACTS) TRICHOPHYTIN AND OIDIOMYCIN Allergens, fungus (I

(Lederle)

Extracts for use in diagnosis and desensitization in intractable ringworm or athlete's foot with allergic skin reactions Supply Diagnostic—Single Test Sets—Vials 0 5c (I vial each for Theolophytin 1 30, Odiomycin 1 100) Multiple Tests—Vials 5 5c (Trichophytin 1 30 or Odiomycin 1 100) Therapeutic—Dermatomycin Mixtures in vials, 5 cc Mixture A (Trichophytin 1 30, Odiomycin 1 100), Mixture B (Trichophytin 1 100), Odiomycin 1 100, Odiomycin 1 100, Odiomycin 1 100), Mixture C (Trichophytin 1 100, Odiomycin 1 30, Odiomycin 1 100, Odi

EPIDERMAL ALLERGENIC EXTRACTS

Allergens, epidermal

Description Allergeme extracts for dagnoss of hypersensitivity to epidermals by means of the cutaneous (seriatel) or intraculaneous tests, and for therapeutic desensitistion by injection of graduated doses of nutable concentrations. The preparations for diagnoss by scratch tests are available as dry powders giyeremated extracts, or in a paste base of giyeren and giyerente of starth, those for diagnoss by the intracutaneous method are in buffered saliens solution. The extracts are supplied as individual allergens singly or in sets, or as appropriately grouped mixtures already prepared or made up to order.

Epidermals-Individual extracts

(Abbott)

Camel haur Horse dander Chucken feathers Cat dander Human dander Duck feathers Good Mander Rahbit dander Good feathers Good feathers Hog dander Canary feathers Turkey feathers

Supply Diagnostic—Capillary tubes 3 or 50 in vials Therapeutic—Concentrated solutions 5% extract in vials 2 cc, 5 cc, 10 cc 30 cc Dilutions of 1 10000, 1 1000 in 5 cc vials, or in larger sizes Prescription treatment sets combining two 5 cc vials of dilution 1 1000 and one 5 cc vial each of dilutions 1 1000 and 1 10,000

Epidermal Allergens (CA)-Individual extracts

(Arlington)

Camel hair Goat hair Mouse hair Cat hair Guinea pig hair Rabbit hair Cattle hair Hog hair Rat hair Dog hair Horse dander Sheep wool Feathers (mixed)

Supply Diagnostic—Vials, 25 mg powdered extract Therapeutic—Standardized treatr ment sets or concentrated solutions of individual or mixed epidermals for desensitization.

Epidermals-Individual extracts

(Barry)

Camel hair Horse dander Chicken feathers Cat hair Human hair (negro) Duck feathers Cattle bar Human bair (white) Goose feathers Deer hair Mouse hair Ostrich feathers Rabbit hair Parrot feathers Dog hair Rat hair Pigeon feathers Gost hair Turkey feathers Guinea pig hair Sheep wool Hog hau Canary feathers

Supply Diagnostic—Capillary tubes or vals, 15 cc, 10 mg, for scratch testing Vials, 1 cc, 3 cc, 6 cc for intradernal testing Complete test sets. Therapeutic—Vials, 1 cc, 3 cc, 6 cc 10 cc, 15 cc, 30 cc, no 3 % or any dilution required

Animal Emanations-Individual extracts

Dog hair

Goat hair

Cat bair Hog hair Cow hair Horse hair Deer hair Rabbit h

Horse hair or dander Rabbit hair Eheep woof Chicken feathers Duck feathers Goose feathers Pigeon feathers

Supply: Diagnostic—Separate capillary tubes or 1 cc dropper-stoppered vials. Therapeutic—Single allergenic treatment sets of six 5 cc vials combining 1 vial each of dilutions 1:100,000; 1:10:000; 1:1000; 1:100; 1:100 and concentrate. Also available in any concentration and outsuitiv.

Epidermals (C.A.)-Individual extracts

(Hallister-Stier)

Angora wool
Camel hair
Cat hair
Cattle hair
Deer hair
Dog hair
Goat hair
Cuinea pig hair

Hog hair Horse dander Horse bair Human hair Mouse hair Rabbit hair Rat hair

Sheep wool Canary feathers Chicken feathers Duck feathers Goose feathers Pigeon feathers Turkey feathers

Turkey feathers

Supply: Diagnatic (Cutaneous)—Vials with applicator dropper, 1 ec, 2 ec, 5 ec; individual selection or selected sets (part of 44, 100, 165 or 370 protan test set combinations). Diagnatic (Intradermal)—Vials, diaphragm-capped, 1 ec, 2 ec, 5 ec; individual selection. Therapeutic—Personalned sets of four vals, concentrations of 1:10; 1:100; 1:1000; 1:100,01. Bulk extracts, giyeero-saline concentrates.

Dander (C.A.)-Individual extracts

(Lederle)

Baum Marten dander (hair)
Deaver dander (hair)
Camel dander (hair)
Cat dander (hair)
Cat dander (hair)
Cow dander (hair)
Doer dander (hair)
Doe dander (hair)
Fox dander (hair)
Fox dander (hair)
Goat dander (hair)
Cuinea pig dander (hair)
Hox dander (hair)

Horse dander (hair)
Leopard dander (hair)
Mink dander (hair)
Mouse dander (hair)
Muse dander (hair)
Muse tander (hair)
Musekrat dander (hair)
Robbit dander (hair)
Raccoon dander (hair)
Raccoon dander (hair)
Escal dander (bair)

Eheep dander (wool)
Ekunk dander (hair)
Squirrel dander (hair)
Canary feathers (dander)
Chicken feathers (dander)
Duck feathers (dander)
Duck feathers (dander)
Parrot feathers (dander)
Figeon feathers (dander)
Turkey feathers (dander)

Supply: Diagnostic—Capillary tubes for 5 or 50 tests; applicator vials, 1 cc for 100 to 150 tests, for excubt testing Diagnostic—Vials, 0 cc; for introcutaneous testing, Therapeutic—Vials, 6 cc of concentrated extract with accompanying bottles (4.5 cc, each) settle diluent.

Epidermals—Individual extracts Camel hair Cat hair

(National Drug)

Cattle dander Dog hair Goat hair Cuinea pig hair Hog dander Horse dander Mouse bair Rabbit hair Sheep wool Chicken feathers Duck feathers Goose feathers Pigeon feathers Turkey feathers

Supply: Diagnostic—Capillary tubes and vials, 1 co; for scratch testing. Therapeutic—Vials, 1 cc or 5 cc; in dilutions as ordered.

Epidermals (C A)-Individual extracts

(Parke, Davis)

Camel hair	Hog hair	Canary feathers
Cat hair	Horse hair	Chicken feathers
Cattle hair	Human hair	Duck feathers
Dog hair	Rabbit hair	Goose feathers
Goat hair	Sheep wool	Turkey feathers
Guinea pig hair	•	

Supply Diagnostic-Collapsible tubes each contains sufficient paste for 50 tests Therapeutic-Three 4 cc vials, thlutions 1, 2, 3 for 15 doses Vial 3 and vial 4 (5 cc) of high concentration

Enidermals (C A)-Group mixtures

(Parke, Davis)

Group XXXV	Group XXV	Group XXVI
Cat hair	Goat hair	Chicken feathers
Cattle hair	Gumes pig hair	Duck feathers
Dog hair	Rabbit bair	Goose feathers
Horse have	Sheen wool	

Supply Diagnostic-Collapsible tubes, each contains sufficient paste for 50 tests

Guinea pig hair

Epidermals (C A)-Individual

(Wyeth) Rat haur

Mouse hair Supply Diagnostic-'Tubex,' I co with 'Tubex' syringe and needles for intraculaneous

Epidermals (C A)-Group

testing

(Wyeth)

Group I	Group II	Group III
Cat hair	Camel hair	Chicken feathers
Con hair	Hog hair	Duck feathers
Dog hair	Rabbit bair	Goose feathers
Goat hair	Silk	
****** 1	151	

Supply Diagnostic-'Tubex,' I ce with 'Tubex' syringe and vials for intraculaneous testing

FOOD ALLERGENIC EXTRACTS

Allergens, food

Description: Protein extracts for diagnosis of hypersensitivity to foods by means of the cutaneous (scratch) or intracutaneous tests; and for therapeutic desensitization. The preparations for diagnosis by scratch tests are available as dry powders, glycerinated extracts or in a paste base of glycerin and glycerité of starch; those for diagnosis by the intracutaneous methods are in huffered salino solution. The extracts are supplied as individual allergeas, singly or in sets, or as appropriately grouped mixtures already prepared or made up to order.

Foods-Individual extracts

(Abbott)

Almond Lobater Apple Malt Milk Asparagus Banana Mustard Barley Motton Beet Navy bean Rect Onton Blackberry Orange Black raspherry Oyster Black walnut Peach Buckwbeat Peanut Cabbage Pea Cantaloupe Pear Carrot Pecan Cauliflower Peppers, mixed Celery Pineapple Cheese (American) Plum (prune) Chicken Pork Chocolate Potato Cinnamón Radiah Clam Raisin Clove Red raspberry Coconut Rice Codfish Rolled oats Coffee Rye flour Salmon Corn meal Crab meat Shrimp Cucumber Soy bean Egg Wate Spinada Egg (whole) Strawberry English walnut String bean Gunger Sweet potato Grapefruit Tes Green corn Tomato Haddock Tuna fish Halibut Vanilla Wheat Herring Lemon Wheat flour Lettuce Yeast (brewers') Lims hear

Supply: Diagnostic—Capillary tubes, 3 or 50 in valls, Therapeutic—Concentrated extract in vials, 2 oe, 5 co or larger. Dilutions, 1:10,000; 1:100 in vials, 5 co of larger. Prescription treatment sets combining two 5 ce vials of dilution 1:100 and 1:100 and 1:100.00.

Foods-Individual extracts (Arlungton)

Allspice Clam, bard Lemon Red snapper Clam, soft Lentil Almond Rhubarh Annie Clove Lettuce Rice Corns Lama bean Rutabaga Appropt Lames Artichoke Coconut Rye Codesh SURE LEGISA. LATING POOR Sage Banana Coffee Laver (chicken) Salmon Collard Lobster Sardine Barley Bass, black Corn Mace Scallop Bass, sea Crab Mackerel Sesame Crab, soft shell Malt Rean Shad Beel Cranberry Milk (cow) Shad roe Milk (gost) Crappie Reet Shown Blackberry Crayfish Mullet **Smelts** Gucumber Mushroom Sole Black walnut Current, red Mustard Black-eyed pea Soy bean Curry Blue fish / Nutmeg Spinsch Blueberry Dandelion Ont Squab Okra Bran (wheat) T)ate Soussh Brazil nut Dill Olive Strawberry Broccoli T)uck Ohve (npc) String bean Thuck egg Brussela aprouta Onton Sturgeon Buckwheat Tel Orange Sweet potato Egg whole Butterfish Oyster Sweet breads Cabbage Eggplant Papaya Swiss chard Tiggy hate Paprika Calves brains Swantfish Cantaloupe Figgvolk Paraley Tangerine Carp Endive Paremo Tea Carrot Fiz Pea Thyme Filbert (hazelnut) Casaba Peach Tomato Caseun Flounder Posnut. (leed) sugger Cashew nut Frogs legs Pear Trout (lake) Catfish Carlie Peean Trout (sea) Cauliflower Gelatin Pepper (black) Tuna fish Celery Ginger Pepper (red, green) Turkey Celery cabbage Goose Perch Turnip Goose egg (Petsai) Pheasant Turtle Gmpe (rausin) Pickerel Vanilla Cheese, American Cheese, Camembert Grapefruit Pike Cheese, Gorgonzols Cheese, Limburger Haddock Pimento Venuson Halibut Pineapple Walnut (English)

Cheese, Parmesan Cheese Roquefort Herring Pistachio nut Watercress Hickory Poppy seed Watermelon Cheese, Swiss Honeydew Porgy Weakfish Hops Pork Wheat Cherry Potato Chestnut Horse meat Wheat gladin Chick pea or Horse radish Prune (plum) Wheat globulin Garbanzo Kale Pumpkin Wheat glutenin Kidney (beef) Wheat leucosin Quince seed Chicken Rabbat Kohlrabi Wheat proteose Chicory Lactalbumin Radish Chili pepper Whitefish (lake) Lamb Raspberry Yeast Chive

Leek

Cinnamon

Supply: Diagnostic—Vials, 50 mg powdered extract Vials, 1 cc or 3 cc solutions for mixedermal testing Therapeute—Blandardured treatment sets or concentrated solutions of individual or mixed allegaces for decensitization

(Barry)

Foods-Individual extracts

Beverages: Cocoa, coffce, tea.

Cereals: Barley, buckwheat, corn, oats, rice, rye, whole wheat.

Dairy Products: American cheese, cows' milk, whole egg.

Fruits: Apple, hanana, cantaloupe, grapefruit, orange, pineapple, prune, strawberry. Fish: Codfish, halibut, lobster, mackerel, nyster, perch, salmon, shrimp, tuna fish, white-

Fish: Codfish, halhbut, Johster, mackerel, nyster, perch, salmon, shrimp, tuna fish, whitefish (lake).

Meate: Beef, chicken, lamb, pork, veal.

Nuts: Almond, coconut, peanut, pecan, English walnut.

Vegetahles: Asparagus, hean (navy), heet, cabbage, carrot, cauliflower, celery, cucumher, lettuce, mushroom, onion, pea, pepper (black), apinach, sweet potato, tomato.

Supply: Diagnostic—Capillary tubes and vials, 1.5 cc, 100 mg; for scratch teating Vials, 1 cc, 3 cc, 6 cc; for intradernal testing, Complete test sets Therapeutic—Vials, 1 cc, 3 cc, 5 cc, 10 cc, 15 cc, 30 cc in 3% or any dilution required.

Foods-Group mixtures

Group 1; Wheat

Group 2: Rye Group 3: Barley

Group 4: Oats Group 5: Rice

Group 6: Corn Group 7: Black walnut, English walnut,

becan

Group 8: Chestnut, filbert, bazelnut

Group 9 Pastachio

Group 10: Asparagus, chive, leek, onion Group 11: Beet, spinach, Swiss chard

Group 12: Broccoli, Brussels sprouts, cabbage, cauliflower, kale

Group 13: Mustard, radish, turnip Group 14: Kidney bean, hma hean, navy

hean, string bean Group 15. Pes, lentil, peanut

Group 16 Carrot, celery, parsley, parsnip Group 17: Sweet potato

Group 18: Potato

Group 18: Potato Group 19: Eggplant, green pepper, tomato

Group 20: Cucumber, pumpkin, squash Group 21: Cantaloupe, watermelon

Group 22: Endive, lettuce, cyster plant Group 23: Artichoke, dandelion

Group 24: Coconut, date

Group 25: Pincapple Group 26: Banana

Group 27: Ginger Group 28: Black mulherry, fig, hops

3roup 26: Mack mumerry, ng, nops

Group 29; Apple, pear

Group 30: Buckwheat, rhubarb Group 31: Almond, apricot, cherry Group 32: Peach, plum, prune

Group 33: Grape, raisin

Group 34: Grapelruit, lemon, orange Group 35: Currant, gooseberry Group 36: Blackberry, ied raspberry,

strawberry Group 37: Cranberry, huckleherry

Group 38: Cocoa

Group 39: Coffee Group 40: Tea

Group 41: Cottonseed

Group 42: Olive Group 43: Yeast

Group 44: Cows' milk, goats' milk Group 45: (a) American cheese, Camero-

bert; (b) limburger, Roquefort, Swiss Group 46: (a) Whole egg; (b) egg white; (c) egg yolk

Group 47: Chicken, duck, turkey Group 48: Bass, halihut, pike, trout,

whitefish Group 49: Herring, salmon, sardine

Group 49: Herring, salmon, sarding Group 50: Crah, lobster, shrimp

Group 50: Crah, lobster, shrimp Group 51: Clam, oyster

Group 52: Beef Group 53: Lamh

Group 53: Lamh Group 54: Pork

Group 55: Yeal

Supply: Diagnostic—Dropper service vials, 1.5 cc allergenic extract; 100 to 120 tests pervial. Diagnostic—Synnge vials, 1 cc allergenic extract, intradermal strength, 15 to 20 tests per vial.

Ingestents (CA)—Individual extracts (Hollister-Stier)

Beverages

Chicory Coffee Cocos Postum

fee Tea

Cereals

Alfalfa meal
Barley
Bran
Buckwbeat
Corn
Cornmeal

Oat
Pablum
Popcorn
Rice (plain)
Unpolished
Wild
Rive

Sago Tapioca Wheat flour Wheat Ghadin Gluten Glutenin

Farms
Condiments and Flavors

Allapice
Anue seed
Bay leaf
Black pepper
Carsway
Cordamon
Cajenne pepper
Chili powder
Cinnamon
Cloves
Curry powder

Dill
Garbe
Ginger
Green pepper
Horse radish
Lacorice
Mece
Mint
Mustard
Nutneg
Okra

Gooseberry

Grape

Paprika
Pimento powder
Poppy seed
Red pepper
Eage
Seasme seed
Sweet pepper
Thyme
Turmeric
Vamilla

Fruits

Apple Apricot Avocado Banana Black raspberry Blackberry Blackcap Blueberry Boysenberry Cantaloupe Cherry Citron Crab apple Cranberry Current Date

Fig (green)

Fig (ripe)

Grapefrust
Ground cherry
Guava
Honeydew roelon
Huckleberry
Lemon
Lame
Loganberry
Loganberry
Loganberry
Loganberry
Loganberry
Loganberry
Count
Mandann
Mango
Nectarine
Olive (green)
Olive (ripe)
Onnozo
Onnozo
Onnozo

Papaya. Peach Pear Persian melon Persimmon Fineapple Plum Pomegranate Prune Quince Raman Raspberry Rhubarb Strawberry Tangenna Watermelon

Menta

Bacon Beef Beef brains Beef heart Beef kidney Calf liver Milk Producta

Chieken Duck Goose Lamb Mutton Pork Rabbit Eweetbreads Turkey Veal Venison

Trumprostry

Milk and Milk Products
American cheese

American cheese Limburger cheese Pimento cheese Roquefort cheese Swies cheese Cow milk Albumin Casein Whey Duck egg white Duck egg yolk Egg (whole) Evaporated milk

English walnut

Filbert (hazelnut) Hickory nut Goat milk

Peanut Pecan

Pine nut

Pistachio

Sardine

Scallop

Shad

Shrimp Smelt

Sea bass

Sea perch

Egg yolk

Coconut

\fackerel

Pickerel

Eastern

Olympia

Willapoint

Perch (fresh water)

Oyster

. Egg white

Almond

Brazil nut

Abalone

Anchovy

Bonita

Catfish

Honey

Carp

Clam

Barracuda

Cashew nut

Black walnut

Nuts

Sea Foods

	Crah	Pike	Sole
	Crawfish	Pompano	Sturgeon
	Flounder	Red snapper	Swordfish
	Haddock	Rock bass	Trout
	Halibut	Rock cod	Tuna (fresh)
	Hernng	Sable-fish	Tuna (canned)
	Ling cod	Salmon	Whitefish
	Lobster	Sand dab	
Vegetables			
	Articboke	English pea	Radish
	Asparagus	Fruole hean	Rutabaga
	Beet	Garhanzo (chick pea)	Salsify
	Black-eyed pea	Indian corn	Soy bean
	Broccoli	Kidney bean	Spinach
	Brussels aprouts	Lohlrahi	Squash
	Cabbage	Lentil	Banana
	Carrot	Leek	Hubbard
	Салава	Lettuce	Italian
	Cauliflower	Lima bean	Summer
	Celenac	Mushroom	Yellow
	Celery, Italian	Mustard greens	String bean
	Celery, Utab	Napa	Sugar beet
	Celery root	Navy bean	Sweet corn
	Chili pepper	Onion	Sweet potato
	Chives	Parsley	Swiss chard
	Cucumber	Parsnip	Tomato
	Curly kale	Pea	Turnip
	Dandelion	Pimento	Watercress
	Eggplant	Potato	Wax hean
	Endive	Pumpkia	Yam
Miscellane	ous foeds		
	Chocolate	Hops	Sorghum
	Cornstarch	Juniper herry	Sugar cane
	Cottonseed meal	Malt	least, bakera
	Gelatın	Maple syrup	Yeast, hrewers'

Supply Diagnostic—Vials with applicator stopper, 1 cc, 2 cc, 5 cc, for cataneous testing. Individual selection or in selected seta (part of 44, 100, 165 or 370 protein test set combinations) Diagnostic—Vials diagnostic—Pagnostic 2 cc, 5 cc, for intradermal testing. Individual selection Therapeutic—Personalized sets of 4 vials concentrations of 1 10,000 1 1000, 1 100, 10 Bull, extract, lyveer-osaline concentrates.

Clove

Coconut Codfish

Foods (C.A.)-Individual extracts

(Lederle)

Alligator pear Coffee bean Leek White Allapica Corn meal Lemon Prune Leptil Pumpkin Almond Corn, sweet Anchovy Cow'e mulk Tettuca Qual Aniso seed Grab meat Licorice Quince Cranberry Lama bean Rabbit meat Apple Apricot Cucumber Lime iuice Radish Articboke Currant, red Lobster Raisin Asparagus Dandelion Mace Raspberry, red Banana Date Mackerel Red pepper Deer meat Milk (cow'a) Rhubarb Barley Bass Dill leaves Milk (gost's) Rice Beeiring Duck meat Mushroom Rve Bago Beet Eel Mustard Blackberry Egg white Navy bean Salmon Black-eyed pea Eggplant Nutmeg Scallion Sea trout Black pepper Endive Oat (catmeal) English walnut Black walnut Okra Shad Blueberry Fig Ohve Shad roe Shrimp Bluefish Filbert Onton Brazil nut Flounder Orange Smelt Broccole Frogs' legs Oyster Sole Brussels aprouta Garlic Oveter plant Soy bean Buckwheat Ginger Paprika Epinach Butterfish Goat meat Pareley Squab Cabbage Goat's milk Paranip Sousah Strawberry Cantaloupe Goose meat Pen bean String bean Garaway seed Gooseberry Peach Peanut Sugar cane Carp Grape Carrot Grapefrut Pear Sweet corn Gasaba melon Green pea Pecan Sweet potato Swiss chard Casein Green pepper Gunes hen mest Pepper Cashew nut Black Tangeme Catfish Haddock Green Tapioen Red Gauliflower Habbut Tea Caviar Hazelnut Peppermint Terrapin (turtle) Gelery Herring Perch Thyme Cherry Hickory nut Pickerel Tomato Chestnut (Spanish) Honeydew melon Pignolia nut Tuna fish Hops Chicken meat Pike Turkey Horse mest Chicory Pineapple Turnip Chive Horse radish Pustachio nut Vanilla Huckleberry Chocolate (cocos) Plum Watercress Jerusalem artichoke. Pomegranate aclemete H Connamon Jumper berry Pompano Weakfish Citron Clam Kale Poppy seed Wheat (whole) Whitefish

Supply. Diagnostic-Capillary tubes, 5 or 50 tests, applicator vials, 1 cc for 100 to 150 tests, for scratch testing Visls 6 cc, for intraculaneous testing Therapeutic-Vials, 6 cc of concentrated extract with accompanying bottles (4 5 cc) sterile diluent

Pork

Potate

Eweet

Whiting

Kidney bean

Lake trout

Lamb

Foods-Individual extracts

(National Drug)

Loogsmarvidus	ii extracts		(tradional Ding
Beverages:			
Cocoa	Coffee	Tea	~
Cereals:			
Barley Buckwheat	Bran (wheat) Corn	Oatmeal Rice	Rye Wheat (whole)
Cheese:			
American	Limburger	Roquefort	Swiss
Egg and Milk:			
Chicken egg white Chicken egg whole	Chicken egg yolk Duck egg	Milk (cow)	Milk (goat)
Fruit:			1
Apple Apricot Banana Blackberry Blueberry Cantaloupe Cherry Coconut	Cranberry Currant, red Date Elderberry Fig Grape Grape Grape Grapetut Honey ball	Honey-dew melon Huckleberry Lemon Lume Ohve Orange Peach Pear	Pineapple Plum Prune Raisin Raspberry Strawberry Watermelon
Meats:			
Beef Culves' brains Cbicken Duck	Goose Guinca ben Kidney (beef) Lamb	Liver (beef) Pork Rabbit Squab	Sweetbreads Turkey Veal
Nuts:			
Almond Brazil Butternut	Cashew Chestnut Filbert (hazelnut)	Hickory Peanut Pecan	Walnut (black) Walnut (English)
Sea Food:			
Anchovy Bass (sea) Blue fish Butterfish Carp Caviar Clam Codfish	Crab Flounder Haddock Hardbut Herring Lobster Mackerel Oyster	Perch Porgy Salmon Scallops Shad Shad roe Shrimp Smelt	Eole Sturgeon Trout (lake) Trout (sea) Trus Weakfish Whitefish
Spicest		_	1
Anise Caraway Cinnamon Clove	Ginger Mustard Nutmeg	Paprika Pepper (black) Pepper (red)	Poppy seed Pimento (allspice) Sage

Clove

Vegetables:

Artichoke Lentil Celery Potato (white) (Jerusalem) Chicory Lettuce Pumpkin Asparagus Chive Ment Radish Bean (kidney) Cucumber Mushroom Rhubarb Bean (lima) Dandelion Okra Spinach Bean (navy) Dill Omon Squash Bean (string) Egg plant Parsley Swiss chard Beet Carlie Paramp Tomato Pea (black-eyed) Broccolı Horse radish Turnip Cabbage Kale Pea (green) Watercress Kehlrahi Carrot Pepper (green)

Cauliflower Potato (sweet) Supply Diagnostic-Capillary tubes and viala, 1 cc. for scratch testing Therapeutic-Vials, 5 cc. in dilutions as ordered

Foods-Group mixtures

(National Drug)

Beveragea

Group VII Cocoa Coffee Hope Tea Yeast

Leek

Cereals.

Group VIII Buckwheat Bran (wheat) Rye Wheat (whole) Rica polishings Group IX Barley Corn Oatmeal Rice Soy bean

Cheese.

Group X American Lamburger Roquefort Swiss

For & Milk

Group XII Chicken Duck Egg (whole) Milk (cow) Milk (goat)

Frult

Group XIV Apple Banans Cherry Fig Pear
Group XIV Grapefrut Lemon Lineo Orango Pincapple
Group XII Apricot Peach Flum Prince
Group XIII Blackberry Blueberry Huckbeberry Strawberry Raspberry
Group XIIII Cantaloupe Honey-ball molon Honey dew melon Olive

Watermeion Group XIX Coconut Cranberry Current Date Grape Raisin

Meats

Group XXIV Beef Beef kidney Beef liver Calves' brains Lamb Pork Group XXV Rabbit Sweetbreada Veal

Group AAVI Chicken Duck Goose Gumea hen Squab Turkey

Group XXVII Almond Filbert (hazel nut) Peanut Pecan Group XXVIII Brazil Hickory Walnut (black) Walnut (English) Group XXIX Butternut Cashew Chestnut

Sea Food Group XXX Bass [sea] Cod Flounder Haddock Mackerel Group AXXI Bluefish Halbut Herming Perch Salmon Group AXXII Butterfish Carp Sole Wesk White Group XXXIII Porgy Shad Shad roe Trout (ske) Trout (sea) Tuna Group XXXIII Anchony Cavar Shirming Emell Sturgeon

Group XXXV Clam Crab Lobster Oyster Scallop

Spices:

Group XXXVI Ginger Mustard Paprika Pepper (black) Pepper (green)

Pepper (red)

Group XXXVII Anise Cinnamon Clove Vanilla Group XXXVIII Caraway seed Nutmeg Pimento (allspice) Poppy aced

Vegetables:

Almond

Carrot Cauliflower

Celery Cheese

Cherry

Chestnut

Chicken

Chicory

Apple

Group XXXIX Carrot Potato (sweet) Potato (white)

Group XXXX Asparagus Celery Lettuce Parsley Sage Spinach Group XXXXI Articboke (Jerusalem) Chive Dandchon Mushroom

Swiss chard

Group XXXXII Bean (kidney) Bean (lima) Bean (navy) Bean (string) Tomato

Group XXXXIII Beet Lentil Pea (black-eyed) Pea (green) Squasb Group XXXXIV Cabbage Cauliflower Chicory Radish Watercress Group XXXXIV Broccoli Garbe Kale Kohlrab Leek Onion Group XXXXIV Cucumber Egg plant Horse radish Rbubarb Turnip

Group XXXXVII Dill Okra Mint Parsnip Pumpkin

Supply Diagnostic-Capillary tubes and vials, 1 ec. for scratch testing Therapeutic-Vials, 5 cc. in dilutions as ordered

Lamb

Lemon

Foods (C.A.)—Individual extracts

Chocolate

Clam

(Parke, Davis)

Pork

Potato, sweet

Apricot Cocoa Lentil Potato, white Artichoke Coffee Lettuce Prune Pumpkin Asparagus Com Lima bean Banana Cottonseed I inseed (flaxseed) Quince Barley Crab Lobster Radish Milk, cow s Bean (kidney) Cranberry Rasın Bean (lima) Cucumber (all proteins) Raspberry Bean (navy) Date Milk, human Rhubarb Bean (soy) Duck Mushroom Rice Egg (all proteins) Mutton Rutabaga Bean (string) Reef Egg white Navy bean Rye Beet Egg yolk Oatmeal Scallop Blackberry Eggplant Okra Shrimp Black walnut English walnut Olive Soy bean Read nut Fenugreek Onton Spinach Brussels aprouts Fig Orange Squab* Buckwbeat Filbert Squash Oyster Butternut Flaxseed (linseed) Parsley Strawberry Garlic Cabbage Parsnip String bean Cantaloupe Goose Pea Tea

Grape (raisin) Peach Tomato Grapefruit Peanut Turkey Guinca hen Pear Turnip Hazelnut Pecan Vanilla bean Hickory nut Peppers, sweet Veal Hops Pimento Watercress Kala Watermelon Pineapple Kidney bean Wheat flour (mixed) Plum

Supply: Diagnostic-Collapsible tobes, each contains sufficient pasts for 50 tests Therapeutic-Three 4 cc vials, dilutions 1, 2, 3 for 15 doses Vial 3 and vial 4 (5 cc) of high concentration.

Foods (C A.)—Group mixtures

(Parke, Davis)

Meata:

Group I Reel Lamb Pork Veal Mutton

Egg and Milk.

Group II Milk of Cow (all proteins) Cheese Human Milk

Fowl.

Group V Chicken Duck Goose Turkey Sough Guinea-ben

Group VI Clam Oyster Shrimp Scallop Lobster Crab

Vegetables:

Group VII White potato Sweet potato Eggplant Tomato Sweet pepper Group VIII Kidney bean Lama bean Navy bean String bean Pens Lentil Group IX Beet Asparagus Omon Spinach Garlie

Group X Cabbage Cauhflower Radish Rutabaga Turnip

Group XI Pumpkin Squash Cueumber Cantaloupe Watermelon
Group XIV Artichoke Chicory Lettuce Buckwheat Rhuharb
Group XXXIII Carrot Celery Parsnip Paraley

Seasonings.

Group XXVII Black pepper Mustard Ginger Red pepper Paprika Sage

Fruits:

Group XVII Apple Pear Strawberry Blackberry Raspberry Fig Group XVIII Appleot Plum Peach Prune Cherry Group XVIII Orange Lemon Grapefrutt Banana Pineapple Grape

Beverages:

Group XIX Coffee Tea Cocoa

Nutst

Group XII Chestnut Peanut Brazil nut Almond Filbert Hazelnut Group XIII Black walnut English walnut Hickory nut Butternut Pecan

Cereais

Beef

Beet

Group XV . Wheat Rye Barley Corn Catmeal Rice

Supply: Diagnostic Collapsible tubes, each contains sufficient paste for 50 tests

Foods (C.A)-Individual extracts

Caraway

Carp

(Wyeth) Blackberry Almond Carrot Chive Anuse seed - Bluefish Cashew nut Cinnamon Apple Bran Caultflower Clam Brazil nut Celery Clove Apricot Cocos (chocolate) Artichoke Broccole Cheese (American) Asparagus Brussels sprout Cherry Coconut Buckwheat Chestnut Cod Banana Chicken egg Coffee Barley Butterfish Bass Corn (sweet) Cabbage (white) Bay leaves Cantaloupa (whole) Cottonseed

Chicken meat

Chicory

Crab Cranberry Cucumber Currants (red) Date Duck Egg plant Endive Fig Flounder Garlic Ginger Goose Grape Grapefruit Green pea Haddock Hazelnut Hickory nut Honey dew melon Horse meat Horseradish Huckleberry Kidney bean Kohirabi Lactalbumin

testing.

Mint Mushroom Mustard Navy bean Nutmeg Oata Okra Olive Onion Orange Oyster Oyster plant Paraley Paranip

Lentil

Lime

Lettuce Lims bean

Lobster

Mackerel

Milk (cow)

Milk (goat)

Pea (dried) Peach Lamb Pennut Leek Pear Lemon Pecan

Pepper Pepper, black Pepper, red Perch Pike Pineapple

Pistachio Plan Poppy seed Pork Potato (sweet) Potato (white) Prune Pumpkin Rabbit Radish Rausin

Raspberry Rhuharb Rice Rutahaga Rye Sage Salmon Sardine

Scallop

Supply: Diagnostic-'Tubex,' 1 cc, with 'Tubex' syringe and needles; for intracutaneous

Shad Shrimp Smelt Sole Soy bean Souash

Strawberry String bean Swiss chard Tapioca Tea Thyme Tomato Trout Tuna Turkey Turmp Vanilla

> Walnut (black) Walnut (English) Watercress Watermelon Weakfish Wheat Yam

Yeast (Fleischmann)

Foods (C.A.)—Group mixtures

(Wyeth)

Group 6: Cocoa, coffee, tea Oroup 7: Barley, corn, oats, rye, rice, wheat Group 8: Apple, apricot, banana, cantaloupe, cherry

Group 9: Date, fig, grape, peach Group 10' Pear, pincapple, plum, prune, watermelon

Group 11: Grapefruit, lemon, orange Group 12: Blackberry, raspberry, strawberry

Group 13: Kidney bean, lima bean, navy bean, pea, string bean

Group 14: Beef, chicken, lamb, pork Group 15: Egg (chicken), milk (cheese, lactalbumin) Group 16: Almond, Brazil nut, cashew,

chestnut, coconut, hazelnut Group 17: Hickory, peanut, pecan, pistachio, walnut

Group 18: Clam, crab, lobster, oyster,

Group 19: Bass, bluefish, carp, cod, flounder

Gronp 20: Haddock, habbut, herring, mackerel, perch

Group 21: Pike, salmon, sardine, scallop,

Group 22. Smelt, sole, trout, tuna Group 23 Anise seed, bay leaves, caraway, cinnamon, clove Group 24: Ginger, mustard, nutmeg, thyme

Group 25. Artichoke, asparagus, beet, broccoft, cabbage Group 26: Carrot, cauliflower, celery,

cucumber, endive Group 27: Garlie, green pea, leek, lentil, lettuce

Group 28. Mushroom, olive, onion, parsley,

pepper (red and green) Group 29: Potato (white), radish, rhubarb, spinach, watercress

Group 30. Potato (sweet), pumpkin, aquash, tomato, turnip

Group 40: Bran, hops, yeast

FUNGUS, MOLD AND RELATED ALLERGENIC EXTRACTS Allergens, fungus

Description: Allergenic extracts prepared from fungi or moids (including spores) and related forms, for dangons of hypersensitivity by means of the cutaneous (caractal) or intracutaneous tests, and for therapeutic descensitization by injection of graduated doses of suitable concentrations. The preparations for diagnoss by scratch tests are available as dry powders, glycernated extracts or in a paste base of glycerna and glycerite of starch, those for diagnoss by the intracutaneous method are in buffered saline solution. The extracts are supplied as individual allergens, angly or in sets. The preparations include sporess ensuing hypersensitivity by inflation (spores).

or following dermatophytoses

Fungus Allergens (C.A.)—Individual extracts

(Abbott)

Alternana spp
Aspergillus fumigatus
Aspergillus niger
Cephalothecum roseum
Chactonum esp
Crown rust of oats
Pusanium
Hungus spp
Penfeillum rubrum
Hungus spp

Helminthosporium Hormodendrum spp Loose smut of burley

Supply: Diagnostic—Capillary tubes, 3 or 50 in vials Therapeutic—Concentrated 5% extract in vials, 2 e., 5 ce, 10 cc, 30 cc Didutons 1 100,000 1 10,000, 1 1000, 1 100 in vials, 5 cc Diduton 1 100 also available in vials 6 20 cc Prescription treatment sets comburing two 5 cc vials of didution 1 100 and one 5 cc vial each of didutions 1 1000 and in 1 10,000

Stem rust of wheat

Ustilago zeas (corn smut)

Fungus Allergens-Individual extracts

(Arlington)

Achorion schoenleins Hormodendrum Alternaria en Microsporum lanosum Mondis albicans Aspergulus flavus Aspergillus fumigatus Mondia sitophilia Mucor plumbeus Aspergilius giaucus Aspergillus niger Penicilium camemberti Cephalosporium Penicillium chry sogenum Cephalothecum Pentcillium digitatum Chaetomium Penicillium roqueforti

Cladosporium Rhizopus
Epidermophyton inguinale Trichoderma

Tusarium Trachophyton gypseum
Helminthosporium Trachophyton interdigitale

Supply: Diagnostic-Vials, 50 mg of powdered extract, for culaneous testing Therapeutic
—Standardized treatment sets or concentrated solutions for desensitization of individual or mixed fung

Smut Allergens-Individual extracts

(Arlington)

Barley amut Corn smut Oat smut Sorghum amut
Bunt of wheat Millet smut Rye smut Wheat smut

Supply: Diagnostic-Vials, 50 mg of powdered extract, for cutaneous testing Therapeutic -Standardized treatment sets for desensitization

Fungus Allergens-Individual extracts

(Barry)

Alternaria Cephalotheeium roseum
Aspergillus amsterdami Chaetomium ohvaceum
Aspergillus fumigatus Cladosporium
Aspergillus glaucus Distillers' yeast
Aspergillus indulains Epidermophyton inguinale

Aspergillus niduians Lipidermophyton inguina.
Aspergillus niger Epidermophyton rubrum
Bakers' yeast Fermenting yeast
Brøwers' yeast Fleischmann's yeast

Helminthosponium gramineum Hormodendrum Lactose yeast Laeger heer yeast Monilia albicans Monil a sitophilia

Penicillium camemberti Penicillium chrysogenum Pemcilium glaucum Penicillium roqueforti Rhizopus niger Trichophyton gypseum

Ordium lactia

Mucor lamprospora Mucor rhizopodoformis Mucor rouxi Mushroom

Monil a psilosis

Alternana

Trichophyton interdigitale Trichophyton purpureum Tuchophyton rubrum

Supply Diagnostic-Vials I ec, 3 ec 6 ec for intradermal testing Complete test sets Therapeutic-Vials of 6% or any dilution required 1 cc 3 cc 5 cc 10 cc 15 cc 30 cc Fungus Allergens-Individual extracts (Cutter)

Alternaria sp

Neurospora aitophilia Penicilhum 5D Aspergill is ap Aspergillus n ger Rhizopus nigricans minus Hormodendrum Rhizopus pigneans plus

Supply Diagnostic-Separate capillary tubes or 1 cc vials dropper-stoppered Ther apeutic-Treatment sets in five dilutions 1 100 000 I 10 000 I 1000 I 100 1 10 Also supplied in vials in any concentration up to 1 10

Fungi (Including Molds) (C A)-Individual extracts

(Hollister Stier)

Aspercillus flavus Aspercillus fumigatus Aspergillus midulans Aspergillus niger Aspergulus terreus Cephalosponum cerebnforme Cephalothecium roscum Chaetom um globosum Cladosporium Epidermophyton Fusanum sp

Helminthosporium

Microsporum lanosum Monilia albicans Monda attophilia Mucor circinello des Penicillium digitatum Peniculium expansum Pentullium notatum Penicillum roseum Pente llium rubrum Rhizopus (x strain) Torula pink Trichophyton

Hormodendrum

Supply Diagnostic (Cutaneous)-Vials with applicator dropper 1 cc 2 cc 5 cc indi vidual selection or selected set (part of complete combination set of 370 protein tests) Diagnostic (Intradermal)-Vials disphragm-capped 1 cc 2 cc 5 cc indi vidual selection Therapeutic-Personalized sets of 4 vials concentrations of 1 10 1 100 1 1000 1 10 000 Bulk extract glycero-salme concentrates

Momba albicans

Fungi-Individual extracts

(Parke, Davis) Microsporum lanosum var felineum

Achorion schoenleini Alternaria ap Aspergillus flavus Aspergillus fumigatus Aspergillus midulans

Penicillium expansum Trichophyton gypseum asteroides Trichophyton interdig tale

Aspergillus niger Trichophyton violaceum Epidermophyton rubrum Ustriago zene (corn smut)

Supply Diagnostic-Collapsible tubes each contains sufficient paste for 50 tests Therapeutic-Three 4 cc yials dilutions 1 2 3 for 15 doses also yial 3 and yial 4 (5 cc) of high concentration for continuous treatment

Maulds, Diagnostic-Individual extracts Aspergillus glaucus Mucor mucedo (Wyeth)

Cephalosporium Fusarium dimerum Microsporum felineum

Neuro-pora tetrasperma Phoma hetae Rhizopus nigricans

the Tuber 1 or with Tuber swings and needles for entere tones a

FUR ALLERGENIC EXTRACTS

Allergens, fur

Description. Allergenic extracts for diagnosis of hypersensitivity to furs by means of the cutaneous (scratch) or intracutaneous tests, and for therapeutic desensitization by injection of graduated doses of suitable concentrations. The preparations for diagnosis by scratch tests are available as dry powders, glycerinated extracts, or in a paste base of giveerin and giveerite of starch, those for diagnosis by the intracutaneous method are in buffered saline solution. The extracts are supplied as individual allergens, singly or in acts, or as appropriately combined mixtures already prepared

or made up to order Furs (C A)—Individual extracts (Arlington) Alaska acal Opossum Skunk Beaver Muskrat (Hudson seal) Persian lamb (caracul) Saurrei

Supply, Diagnostic-Vials, 15 mg powdered extract

Marmot

Fun (C A)-Individual extracts

(Barry) Alaska seal Caracul Mink Rabbit (lapin) Austrahan Fox Mole (tipped) Raccoon Kohnsky Monkey Bahoon Russian hare Badger Leopard Muakrat (Hudson seal) Skunk Barunduki (chipmunk) Lynx (Russian) Opoasum Squirrel

Pony hair

Wolf

Beaver Supply Diagnostic-Capillary tubes or vials, 1 5 cc, 100 mg, for scratch testing Diagnostic-Vials, 1 cc, 3 cc, 6 cc, complete test sets for intradermal testing Therapeutic-Vials, I cc. 3 cc. 5 cc. 10 cc. 15 cc. 30 cc in 3 % or any dilution ordered

Furs (C.A)-Individual extracts (Hollister-Stier)

Benver Kolinsky Muskrat Raccoon Caracul Leopard Nutra Seal Champia skin Marmot Opossum Skunk Ermine Mink Ponv Sourrel For Mole Rabbit Wolf

Hungarian stone martin

Supply. Diagnosis-Vials with applicator dropper, 1 cc, 2 cc, 5 cc, for culaneous testing Individual selection or selected sets (part of 165 or 370 protein test set combinations). Diagnostic-Vials, disphragm-capped, 1 cc, 2 cc, 5 cc, for intradermal testing Individual selection. Therapeutic-Personalized sets of 4 yials, in concentrations of I 10. 1 100, 1,1000, 1,10,000 Bulk extract, glycero-saline concentrates

Furs (C A)-Individual extracts (Wyeth) Lamb (black) Muskrat Beaver Seal

Carscul Lamb (Persian) Nutra Skunk Rabbit Ermine Leopard Squirrel Raccoon For Mink Weasel

Supply Diagnostic - 'Tubex.' 1 cc with 'Tubex' syrings and needles, for intracutaneous

Furs (C.A)-Group mixtures (Wyeth) Group 37 Group 38 Group 39 Reaser Lamb (black) Muskrat Caracul Lamb (Persian) Nutra Ermine Mmk Rabbit For Sourrel Raccoon Weasel Seal Leopard Skunk

Supply Disconstic-'Tubex,' I cc with 'Tubex' syringe and needles, for intraculaneous testing

HOUSE DUST ALLERGENS

Allergens, house dust

Description: Composite house dust allergenie extracts for diagnosis of hypersensitivity by cutaneous (scratch) or intracutaneous tests; and for therapeutic hyposensitization. In addition to stock house dust extracts for diagnosia and treatment, autogenous extracts for individualized testing and treatment are supplied if suitable dust samples obtained from the patient's environment are submitted.

House Dust Allergens

(Abbott)

Supply: Therapeutic-Decimal dilution prescription set of four 5 cc vials, combining 1 vial each of dilutions 1; 10,000 and 1:1000, and 2 vials of dilution 1:100. Individual vials (5 cc) of these dilutions for diagnosis and extended desensitization.

Autogenous House Dust

(Barry)

Supply: Diagnostic-Testing sample for scratch or intradermal testing. Therapeutic-Personalized treatment sets of 3 vials.

House Dust Concentrate (C.A.) Prepared by the Boatner process.

(Endo)

Supply: Diagnostic-Applicator vial, I ee of 1:200 concentration; control solution of 50 % . glycero-saline in applicator vial, 1 cc. Therapeutic-Treatment set package, four 10 cc size vials containing 1 cc each of dilutions 1:40,000; 1:4000; 1:400, 1.40. Maintenance treatment package, 10 cc size vial containing I cc of dilution 1:40. Bulk treatment package, visia, 5 cc or 10 cc of dilution 1:40, Special Treatment package, vial, 4 cc of dilution 1:40, together with 10 cc size vial containing 6 cc diluent (sterilo isotonic salme, phenolized).

... House Dust (C.A.)

(Lederle)

Supply: Diagnostic-Vial, 6 cc of 1:10 dilution for intracutaneous testing. Therapeutic-Vial. 6 cc undiluted.

Autogenous House Dust Extract

(Lederle)

Supply; Diagnostic-Vial, 6 cc of 1:10 dilution for intracutaneous testing Therapeutic-Vial, 6 cc undduted.

House Dust

(National Drug)

Supply: Therapeutic-Series 1 (2500 units); series 2 (5000 units); series 3 (10,000 units); scries 4 (25,000 units) -- Treatment No 1, Complete (24 doses) in three 5 cc vials, one cach of series 1, 2 and 3. Treatment No. 2, Complete (16 doses) in two 5 cc vials, one each of series 1 and 2. Individual 5 cc vials.

House Dust (Composite) (C.A.)

(Parke, Davis)

Supply: Diagnostic-Collapsible tubes, each contains sufficient paste for 50 tests. Therapeutic-Three 4 cc vials, dilutions 1, 2, 3 for 15 doses. Vial 3 and vial 4 (5 cc) of high concentration.

House Dust (C.A.)

(Wveth)

Supply: Diagnostic-'Tubex,' 1 cc, with 'Tubex' springe and needles, Therapeutic-Unit package of five 1 cc size graduated 'Tubex' (1 each of dilutions 1.50 and 1:10 and 3 of undiluted allergen).

House Dust Concentrate (Undiluted)

(Wyeth)

Supply: Therapeutic-'Tubex'-Packages of 1 or 5, with 'Tubex' syringe and needles Autogenous House Dust (Treatment) (₩veth)

Supply: Therapeutic-Unit package of five 1 cc size graduated 'Tubex' with 'Tubex' syringe and needles.

INCIDENTAL OR MISCELLANEOUS ALLERGENIC EXTRACTS Allergens, incidental

Description Allergenic extracts for diagnosis of hypersensitivity to a variety of miscel laneous substances by means of the cutaneous (scratch) or intracutaneous tests and for therapeutic decensitization by injection of graduated doses of austable con centrations. The preparations for thagnosis by scratch tests are available as dry powders glycermated extracts or in a paste base of glycerm and glycerito of atarch those for diagnosis by the intracutaneous method are in buffered saline solutions

Incidentals-Individual extracts

(Abbott)

Buckwheat C garcite smoke	Flaxseed Henna leaves	May fly Mustard	Sand fly Silk
Cotton	Hops	Orris root	Tobseco
Cottonseed	Horac serum	Pyrothrum	Vanilla

Corn Kapok

Supply Diagnostic-Capillary tubes 3 or 50 in vials Therapeutic-Viala 2 cc 5 cc or larger size of concentrated 5 % extract Visis 5 ec or larger size of dilutions 1 10 000 1 1000 1 100 Prescription treatment sets combining two 5 cc vials of dilution 1 100 and one 5 cc vial each of dilutions 1, 1000 and 1, 10,000.

Incidentals (C A)-Individual extracts

Derr a root

Alfalfa leaves

(Arlington)

Beo	Dust	Horse serum	Pyrethrum
Castor bean	Flaraced	Jumper	Red cedar
Chiele	Glue	Jute	Sand fly
Coddling moth	Grain mill dust	Kapok	Silk
Cotton I nters	Gum acacia (Arabic)	Lieorice	Soutbern mos
Cottonseed	Gum karaya	Lycopodium	Tobacco

Gum tragacanth

3.11.

Supply Diagnost c-Vials 50 mg powdered extract Diagnostic-Vials 1 cc or 3 cc for intradermal testing Therapeutic-Standardized treatment sets or concentrated extracts

Incidentals—Individual extracts Beaf corum

(Barry)

Boxwood	Flaxseed	Jute	Sand fly
Caddis fly	Glue	Kapok	Senna
Castor bean	Henna	Lacorice	Silk
Cotton	Horse serum	Lycopodium	Tobacco
Cottonseal	House chief		

Fuch Ass

Supply Diagnostic-Capillary tubes or vials 15 ec or 100 mg for scratch testing Vials, 1 cc 3 cc 6 cc for intradermal testing Complete test sets Therapeutic-Vials 1 cc 3 cc 5 cc 10 cc 15 cc 30 cc in 3% or any dilution ordered

Incidentals-Individual extracts

(Cutter)

Burlap	Flaxseed	Onion (dehydrated)
Cotton (raw)	Flour (whole wheat or soft)	Orns root
Cottonseed	Garlie powdered	Bilk (pure or raw)
Dust (house and road)	Kapok	Tobacco (Turkish)

Supply Diagnostic-Cap llary tubes or viata dropper stoppered 1 co Therapeutic-Treatment sets of six 5 cc visis combining 1 each of dilutions 1 100 000 1 10 000 1 1000 1 100 1 10 undiluted extract Individual yeals supplied in any concentra tion and quantity

Kleenex

Leather

Mohair

Nylon

Orns root

Palm fiber

Pown meel

Lavender

Lycopodium

Mattress hair

Newspaper print

Mahogany

Inhalants and Miscellaneous (CA)-Individual extracts

Cod hver

Excelsion

Fir wood Flax

Flaxseed

Glue

Hemp

Henna

Tute

Cottonseed

Cotton

Coconut fiber

Alahama white pine

Alfalfa hay

Arrowroot

Boxwood

Caddis fly

Binding twine

Carbon paper Cascara bark

Castor bean

Cedar

Andine

(Hollister-Stier)

Pavllium seed

Pyrethrum

Rayon

Red oak

Redwood

Sea moss

Tobacco

White nine

Silk

Sisal

Rice powder

Tamarack wood

Chalk Chewing Chiele	gum	Jute Kapok Karaya gum	Primrose	Yellow Yellow		
Supply Diagnostic—Vials with applicator dropper, 1 cc, 2 cc, 5 cc, for eulaneous testing Individual selection or selected sets (part of 41 100, 165 or 370 protein test act combinations) Vials, displingam-capped, 1 cc, 2 cc, 5 cc, for intradermal testing Individual selection Therapeutic—Personalized sets of 4 vials, 1 cach of 1 10,000, 1 1000, 1 100, 1 10 Bulk extract, glycero-saline concentrates						
Incidentals (CA)—Inc	lıvıdual extra	ets		(Lederle)	
A B C	Ifalfa rrowroot ay leaf astor bean otton seed	Flaxseed Giue (fish) Hemp Henna Ilops	Horse aerum Kapok seed Karaya gum Lycopodium	Pyrethrum Senna Silk (silk worr Tobacco	n)	
Supply Dia 150 tests Vials, 6	, for scratch	ullary tubes 5 c testing Vials,	or 50 tests and a 6 cc, for intraca	pplicator vials, 1 taneous testing	ce for 100 to Therapeulic—	
Incidentals (idividual extr			(Lederle)	
		•	osquito Eand	•		
Supply Diagnostic-Vials, 6 cc, for intraculaneous testing Therapeutic-Vials, 6 cc						
	-					
Incidentals-				(Na	tional Drug)	
Bee Cot Fla	f serum tonseed xseed	l extracts Gluc (fish) Horse scrum House dust (swe Kapok	Orn	(Ne ppodium Ray s root Silk thrum Tob	ational Drug)	
Bee Cot Flat Gel Supply Du	f serum tonseed xseed atm	Gluc (fish) Horse scrum House dust (swe Kapok	orn epings) Pyre vials, 1 cc., for	podium Ray root Silk	ational Drug) on acco	
Bee Cot Flat Gel Supply Du	f serum tonseed xseed atin iquosiic—Car ec or 5 ec in	Gluc (fish) Horse scrum House dust (swe hapok pillary tubes or dilutions as ord	orn epings) Pyre vials, 1 cc., for	opodium Ray s root Silk ethrum Tob scratch testing	ational Drug) on acco	
Bee Cot Fla: Gel Supply Du Vials, I Incidentals— Blac	f serum tonseed xseed atin ignosite—Cat ec or 5 ec in —Individus k pepper namon on	Gluc (fish) Horse scrum House dust (swe hapok pillary tubes or dilutions as ord	orn epings) Pyre vials, 1 cc., for	opodium Ray s root Silk ethrum Tob scratch testing	thronal Drug) on acco Therapeutic— Parke, Davis)	
Bee Cot Fla: Gel Supply Du Visls, 1 Incidentals- Blac Cint Cott Dus Flax Supply Du Therape	f serum tonseed xseed atun ignostic—Cai ec or 5 ec in —Individus k pepper iamon ion ts	Cluc (fish) Horse serum House dust (ewe hapok pullary tubes or dulutions as ord dulutions as ord if extracts Ginger Horseradish Kapok Mustard Orns root bilapsible tubes 4 ce vials, diluti	vials, 1 ec., for lered Paprika Peptone Pyrethrum Red pepper	podium Ray s root Silk ethrum Tob scratch testing (9 Bage Serum (beef or Silk	Therapeutic—Parke, Davis) for 50 tests	
Bee Cot Flat Gel Supply Du Visls, I Incidentals-Blac Cint Cott Dus Flax Supply D Therape of high	f serum tonseed xseed atm agnostic—Cat ee or 5 ec in —Individus k pepper namon on ts agnostic—Ca	Cluc (fish) Horse serum House dust (ewe hapok pullary tubes or dulutions as ord dulutions as ord if extracts Ginger Horseradish Kapok Mustard Orns root bilapsible tubes 4 ce vials, diluti	vials, 1 cc. for lered Paprika Peptone Pyrethrum Red peper , tach contains ons 1, 2, 3 for 1	podium Ray Silk sthrum Tobi scratch testing. Eage Serum (beef or Silk Tobseco	Therapeutic—Parke, Davis) for 50 tests	
Bee Cot Flat Gel Supply Du Visls, I Incidentals-Blac Cint Cott Dus Flax Supply D Therape of high	f serum tonseed xseed atm agnostic—Cat ee or 5 ec in —Individus k pepper namon on ts agnostic—Ca	Glue (fish) Horse serum Horse serum Horse serum Horse serum Horse fish fish dilations as ord dilations as ord dilations as ord dilations as ord dilations Horseradish Kapok Mustard Orns root bilapsible tubes 4 ce vials, dilution dividual extra Glue (fish)	vials, 1 cc, for lered Paprika Peptone Pyrethrum Red pepper , each contains ons 1, 2, 3 for 1: acts	poduum Ray s root Silk testing. Sage Serum (beef or Silk Tobseco sufficient paste 5 doses Vial 3 an	acco Therapeutic— Parke, Davis) borse) for 50 tests d vial 4 (5 cc)	

Supply Diagnostic- Tubex ' I cc with 'Tubex' syringe and needles

ORAL-POLLEN

Allergens, pollens

(Sherman)

Description Pollen antigens Spring type consists of timothy (3 parts), June grass (1 part), red top (1 part), orchard grass (1 part) Fall type consists of equal parts of giant range ed and dwarf rangeed
Tablets, representing a 30-day preseasonal treatment, range from 270 to 16,200

Noon units Tableta for maintenance, gr 3/ (0 016 Gm) contain 16,200 Noon units each
Action and Usea Intended for use in the personnal, preseasonal or coseasonal oral

hyposensitization of individuals affected with spring or fall hay fever Administration: Orally For preseasonal treatment, graduated doses over a period of

30 daya For maintenance, gr 14 (0 016 Gm) daily or as indicated Supply Treatment set in umit package of 7 wals containing a total of 96 tablets. Maintenance dose tablets in bottles of 16, 50, 100, 500 or 1000

ORAL-POLLEN (SPECIAL PRESCRIPTION)

Allergens, pollens

(Sherman)

Description. Special prescription capsules of the following list of pollens or any comhination of them. Bermuda grass cocklebur, dandelion, golden rod, June grass, lamb's quarters, marsh cider (burweed), orehard grass plantain, ragweed (drastl), ragweed (gant), red top, rose ragweed (gant), Russian thistle, sagebrush, sweet vermal grass timothy

Action and Uses Intended for use in the perennal, preseasonal or coseasonal oral hyposensitization of individuals affected with hay fever

Administration Orally, in graduated doses

Supply. Treatment set of 96 capsules in graduated doses

PANORAL

Allergens, poliens

(Lilly)

An oral whole pollen analysis Suring Type contains mixed grasses (timothy, redtop, June grass orchard grass) Fall Type contains raywed (grant and short, equal parts) Supply PANORAL (Oral Pollen Analysis)—Spring Type—Package of 44 pulyules containing the first 15 doses and 20 maintenance doser Package of 20 pulyules, each a maintenance dose of 6000 units Fall Type—Package of 64 pulyules containing the first 15 doses and 40 maintenance doser—Packages of 40 pulyules, each 30,000 units, each a maintenance dose of 60,000 units.

POISON IVY, POISON OAK AND POISON SUMAC ALLERGENIC EXTRACTS Allergens, Rhus

Description The active toxic principle extracted from fresh leaves of poison avy (Rhus toxicodendron, Toxicodendron radicans), poison oak (Rhus diversiloba Toxicodendron diversiloba) or poison sumac (Rhus venenata Toxicodendron verniz), in vegetable oil or in alcohol for seasonal or preseasonal injection. Alcoholic extracts are also avail able for preseasonal oral treatment

Action and Uses For use in the prophylams and treatment of Rhus dermatitis

Administration By injection or orally, in desages indicated for each preparation individually Preseasonal treatment is matituted about 4 to 6 weeks before expected exposure

Caution Traces of extract on the skin following injection may produce contact dermatitis

Supply POISON IV: EXTRACT (C A.)-Rhus toxicodendron extract in peanut oil Dosage 1 cc intramuscularly For prophylaxis, 2 injections 10 to 14 days apart. For treatment, I injection is given for relief of symptoms Supply Unit package of two 1 cc syringes POISON IVY-SUMAC EXTRACT-For prophylaxis, 5 doses of graduated dilutions injected on successive days. For treatment, 3 injections 24 hours apart. Supply

Vial, 0 7 cc of concentrate with 3 accompanying 0 9 cc vials diluent Vial, 15 cc

POISONIVI (DOUBLE STRENGTH)-Rhus toxicodendron alcoholic extract for oral prophylaxis Dosage Initially I drop in 1/2 glass of water before meals, gradually increased until 20 drops are taken each time Supply Bottle with dropper, 13 cc (for 1 complete course) (Cutter) POISONOK (DOUBLE STRENGTH)-Rhus diversilobs alcoholic extract for

oral prophylaxis Desage Initially 1 drop in 1/2 glass of water before meals gradually increased until 20 drops are taken each time Supply Bottle with dropper, 13 cc (for 1 complete course) (Cutter)

TOXIVI-Rhus toxicodendron injectable alcoholic extinct Dosage 1 cc intramuscularly For prophylaxis, 3 injections 3 to 5 days apart For treatment injection repeated in 24 hours if needed Supply Syringe, 3 cc with 3 sterile needles (1 treat-TOXOK-Rhus diversilobs injectable alcobolic extract Dosage 1 cc intramuscu-

larly For prophylaxis 3 tojections 3 to 5 days apart For treatment injection repeated in 24 bours if needed Supply Syringe, 3 cc with 3 sterile needles (1 treatment) Unit package of two 1 cc vials Vial, 20 cc (Cutter)

TOXOK (CONCENTRATE)-Rbus diversilobs concentrated alcobolic extract, to be diluted before use Supply Unit package of two I co vials with accompanying two

1 cc visls diluent

POISON IVY, POISON OAK AND IVY COMBINED EXTRACT-Absolute alcobol extracts of poison oak, poison my and a combination of poison oak and my For use in the prophylaxis and treatment of poison oak and my dermatitis Dosage Intramuscularly For prophylaxis After mixing extract with diluent, supplied in separate vials, 5 weekly injections commencing 5 or 6 weeks before expected date of exposure may be continued at monthly or bi monthly intervals throughout the season with maximum dosage For therapy Daily injections until symptoms subside, in resistant cases concentrated dosages may be required Supply POISON IVY (CA)-Prophylactic Visls, 5-1 cc containing 5 graduated doses (1 treatment) Seasonal Visis 5-1 cc containing 5 equal doses Seasonal, concentrated Vials 5-1 cc containing 5 equal double-strength doses Five vials of physiological saline diluent accompany each set POISON OAK (CA)-Same supply as poison ivy POISON OAK AND POISON IVY MIXED-Same supply as poison ivy

(Hollister-Stier)

POISON IVY EXTRACT-Toxicodendron radicans extract (active principle approximately 0 66 %) in vegetable od containing 5 % acetone Dosage 1 cc intramuscularly only For prophylaxis, 2 mections 10 to 14 days apart For treatment. mjection repeated in 24 to 48 hours if needed Supply Vials, 1 cc-Boxes of 1 or 2

POISON OAK EXTRACT-Toxicodendron diversilobs extract (active principle approximately 0 66 %) in vegetable oil containing 5 % acctone. Dosage 1 cc intramuscularly only For prophylaxis, 2 injections 10 to 14 days apart For treatment, injection repeated in 24 to 48 hours if needed Supply Vials, I co-Boxes of I or 2 RHUS TOY TINCTURE-A 50% alcoholic tincture of fresh, green poison ivy leaves For use in the oral desensitization and treatment of poison ivy-poison oak dermatitis Administration Orally, mittal dose 5 drops diluted in a balf glass of water, after meals each subsequent dose is increased I drop until 15 drops are taken each time Supply Bottle with dropper, I flox (Mulford Colloid)

RHUS TOX ANTIGEN-A hydro-alcobolic solution of the antigenic principles of Rhus tozicodendron (porson ivy-poison oak) for intramuscular injection, with processe hydrochloride 0 5 % to minimize postunjection pain For use in the specific treatment and desensitization of rhus dermatitis Dosage For treatment, 0.5 cc to 1 cc uniramuscularly Relief is usually obtained within 24 to 48 hours after the first miection, but subsequent injections of 1 cc at 12 to 24-hour intervals may be required. For prophylazis, preseasonal treatment consisting of 2 to 4 weekly injections. the number depending upon the degree of sensitivity Supply RHUS TOX

ANTIGEN ('Mulford Colloid') (C A.)-Ampul-vials, 1 cc-Box of 4

(National Drug) POISON IVY EXTRACT (CA)-Rhus Toxicodendron Antigen-Active alcoholsoluble arritating principle dissolved in almond oil Intended for prophylaxis and treatment of poison my and poison oak dermatitis Dosage Prophylaxis I cc intramuscularly only Trestment, initial 1 cc, repeated as indicated at 1 to 2-day intervals Supply Ampul, 1 co (Parke, Davis)

POISON IVY EXTRACT (C.A)-An alcoholic extract of the dried leaf, each co containing 1 mg of the toxic principle Dosage For prophylaxis 3 tojections of 0 I co mixed with 09 co diluent infromuseularly at intervals of 1 to 2 weeks. For treatment same initial dosage, repeated after 12 to 24 bours if necessary Supply Vial, 1 cc. with three 0 9 ec vials of sterile isotonic salt solution diluent also containing procesing

bydrochloride 0 5% chlorobutanol 0 4% (Pitman-Moore)
POISON OAK EXTRACT (C A)—An alcoholic extract of the dried leaf, each oc containing 1 mg of the toxic principle Dosoge For prophylaxis, 3 injections of 0 1 co mixed with 0 9 cc diluent inframuscularly at intervals of 1 to 2 weeks. For treatment same initial desage, repeated after 12 to 24 hours if necessary Supply Vial, 1 cc. with three 0 9 cc vials of sterile isotome salt solution diluent also containing procaine hydrochloride 0 5% chlorobutanol 0 4% (Pitman-Moore)

IVYOL POISON IVY EXTRACT (CA)-Rhus toxicodendron extract in sterile olive oil Intended for the prophylaxis and treatment of poison byy and poison oak dermatitis Dosage 0.5 ce intramuscularly (preferably) or deep subcutaneously, repeated 3 times at weekly intervals (prophylaxis) or every day (therapeutic) Supply

(Sharp & Dohme)

Visls, 0 5 ce-Boxes of 1, 4 IVYOAK-A 1 800 dilution of the toxic principles of Rhus toxicodendron (poison iv)

and Rhus diversiloba (poison oak), in sterile peanut oil For use in immunization by prophylactic innoculation, for relieving the itching and vesicular cruptions of Rhus dermatitis Dosage For prophylaxis 1 ec mjected intramuscularly at weekly intervals until 3 doses have been given For treatment, 1 cc inframuscularly every 21 hours until symptoms are relieved Supply Vial, 5 cc (Sherman) POISON IVY EXTRACT-Rhus toxicodendron extract in almond oil (active principle 65 mg per cc) Dosage 1 cc inframuscularly For prophylaxis and treat-

ment, 1 or more injectious as indicated Supply 'Tubex,' 1 cc-Packages of 1 or 5 (Wyeth)

POLLENS

Allergens, pollens

Description Allergenic pollen extracts for disgonais and treatment of bypersensitivity to grasses, trees and shrubs, weeds, cultivated herbs and miscellaneous flors. The preparations for diagnosis by scratch tests are available as dry powders, glycerinated extracts or in a paste base of glycern and glycerite of starch, those for diagnosis by the intracutaneous method are in buffered saline solution

The extracts for diagnosis are supplied as individual allergens, singly or in sets. or as geographically appropriate mixtures already prepared or made up to order The extracts for treatment are supplied in suitably graduated dilutions of individual

Onta

Orchard grass

or mixed pollen extracts

Pollens (Grasses) (C A)-Individual extracts

(Abbott)

Bermuda grass Bluegrass (June grass) Brome grass Buffalo grass

Quack grass (Western wheat grass) Canada blucgrass Redtop Capary grass Rye

Corn Rye grass Crab grass Sweet vernal grass Goose grass Timothy Grass, muxed Velvet grass Johnson grass Wheat .. Meadow fescue kellow foxtail

Supply Diagnostic-Capillary tubes 3 or 50 in vials Therapeutic-Concentrated 3% extract in vials, 2 cc 5 cc or larger sizes Dilutions 1 10 000, 1 1000, 1 100 in vials. 5 cc or larger sizes Prescription treatment sets combining two 5 cc vials of dilution 1 100 and one 5 cc vial each of dilutions 1 1000 and 1 10 000

Pollens (Trees and Shrubs) (C A)-Individual extracts

(Abbott)

Alder \ Arizona ash Ash Aspen Austrian pine Beech Rirch Black walnut Box elder Cottonwood English walnut

Oak (mixed) Olive Pecan Privet Pussy willow Scotch pine Shellbark bickory

Live pak

Maple

Lombardy poplar

Mountain cedar

Sycamora Hazelnut Tree of Heaven Hickory

Supply Diagnostic-Capillary tubes, 3 or 50 m yials Therapeutic-Concentrated 3 % extract in vials 2 cc 5 cc or larger sizes Dilutions 1 10 000 1 1000, 1 100 in vials, 5 cc or larger sizes Prescription treatment sets combining two 5 cc vials of dilution 1 100 and one 5 cc vial each of dilutions 1 1000 and 1 10,000

Pollens (Weeds and Cultivated Herbs) (CA)-Individual extracts (Abbott)

Alfalfa
Annual sage
Annual saltbush
Aster
B cannal sage
Burweed marsh elder
Chry sin themum
Clematis
Coastal sagebrush

Burweed marsh elder Chrysanthemum Clematis Coastal sagebrush Cocklebur Common plantain Corn Cosmos Dahlin Dandelon English plantain False ragweed Gunt ragweed
Goldenglow
Goldenrod
Hemp
Ind an hair tonia
Lamb s quarters
Laly
Marigold
Marsh elder

Mugwort
Ox eye daisy
Palmer's amaranth
Pasture sage
Pigweed
Poverty weed
Praine sage
Quaibrush
Ragweed mixed

Red clover Red sorrel Rose Russian thistle Bagebrush Shadscale Short ragweed Siender false ragweed

Southern ragweed Spiny amaranth Sugar beet Sunflower Sweet clover Tall wormwood Western ragweed Western water hemp White clover Yellow dock

Supply Diagnost e-Capillary tubes 3 or 50 in vials Therapeutic-Concentrated 36's extract in vials 2 or 5 co or larger area D lutions 1 10 000 1 1000 1 100 in vials 6 co or larger 8 rea Prescription treatment sets combining two 5 co vials of dilutions 1 100 and 0 = 5 co vial set of dilutions 1 100 and 1 10 000

Pollens, Diagnostic (Skin Test Sets)

(Abbott)

Assortment A (Central and Northeastern States) Lim oak bluegrass timothy redtop abort and guant regweed
Assortment E (Chearo area) Short and guant tagweed cocklebur Russian thistle.

Alternana spores Hormodendrum spores burweed marsh elder

Supply: Diagnost c-Sets of 7 vials of 3 capillary tubes each

Pollens, Treatment (Mixed Grass)—Group mixture

(Abbott)

Equal quantities of timothy bluegrass orchard grass redtop and aweet vernal grass in isotonic destroes solution. For the prevention and treatment of grass hay feter (May to July)

Supply Throspectice—Standardured treatments sets of 16 graduated doses each dose an rubber-atoppered vail (10 unts 25 units 40 units 70 units 100 units 200 units 400 units 700 units 1000 units 1500 units 1500 units 2500 units 2500 units 2500 units 3000 units 1000 units 1000

Pollens, Treatment (Ragweed)-Group mixture

(Abbott)

Equal quantities of short and giant ragweed in isotonic dextrose solution. For the prevention and treatment of Fall hay fever (August and September)

Supply Therapeuter—Standardurch treatment sets of 15 graduated doses each dose in rubber stoppered vial (10 units 25 units 40 units 70 units 150 units 150 units 400 400 units 700 units 1000 units 1500 units 2000 units 2500 units 3000 units 4000 units 5000 units 1500 units 1500 units 2000 units 2500 units 3000 units 4000 units 5000 units 1500 units 15

(Arlington)

Pollen Allergens (Grasses) (C.A.)-Individual extracts Bermuda grass

Canada bluegrass

Orchard grass Timothy Redtop Velvet (mesquite) grass Rye grass Western June grass

Johnson grass June (blue) grass Sweet vernal grass Wild oat grass

Supply: Diagnostic-Capillary tubes of each pollen Concentrated solution in vials, 1 cc (for 15 tests) Vials, 50 mg of dry pollen Therapeutic-Standardized treatment sets or concentrated solutions of either single pollen or pollen mixtures

Pollen Allergens (Trees) (C.A.)-Individual extracts

(Arlington)

Alder Privet Ash Hickory Olive Sycamore Birch Maple Paper mulberry Walnut Box elder Mountain cedar Pecan wolls # Cedar Mulberry Poplar (cottonwood)

Supply: Diagnostic-Capillary tubes of each policy Concentrated solution in vials. 1 cc (for 15 tests) Vials, 50 mg of dry pollen Therapeutic-Standardized treatment sets or concentrated solutions of either single policy or policy mixtures

Pollen Allergens (Weeds) (C.A.)-Individual extracts

(Arlington)

Goosefoot Burning bush Ragweed, western Bur ragweed Indian wormwood Rough marshelder Burroweed Mugwort Russian thistle Burweed marshelder Pigweed Sagehrush California mugwort Poverty weed Shadscale, wingscale Careless weed Prairie sage Spiny smaranth Cocklebur Ragweed, short Sunflower Eaglish plantain Ragweed, slender R'estern waterhemp

sets or concentrated solutions of either single policy or policy mixtures

Goldenrod Ragweed, tall Supply: Diagnostic-Capillary tubes of each pollen. Concentrated solution in vials, 1 cc (for 15 tests) Visis, 50 mg of dry pollen Therapeutic-Standardized treatment

Mixed Pollen Treatment Sets

(Arlington) Tall and short ragweeds and timothy

Timothy, June (blue) grass, orchard grass and red top Timothy, June (blue) grass, orchard grass, red top, sweet vernal grass

Tall and short ragweeds, goldenrod, cockle-

Bermuda grass, Johnson grass

Tall and short ragweeds, sunflower, cockle-

Timothy, June (blue) grass, orchard grass, red top, English plantam Timothy, June (blue) grass, orchard grass, Tall, short and Western ragweeds, sunhower, goldenrod, cocklebur, burweed marshelder, prairie sage

red top, sweet vernal grass, English plantain Tall and short ragweeds

Tall and short ragweeds, sunflower, goldenrod, cocklehur, mugwort Tall and short ragweeds, sunflower, golden-

Tall and short ragweeds and cocklebur Tall and short ragweeds and goldenrod

rod, cocklebur, pigweed Tall and abort ragweeds, June (blue) grass.

Tsll and short ragweeds and burweed marsheider Tall, short and Western ragweeds

orchard grass, timothy, red top, sweet vernal grass Tall and short ragweeds and dust

Tall, short and Western ragweeds, hurweed marshelder, cocklebur

Tall and short ragweeds, sunflower, goldenrod, cocklebur, timothy, June (blue)

Tall and short ragweeds and sunflower Tall and short ragweeds, sunflower, golden-

grass, orchard grass, red top, sweet vernal erass Hickory and pecan

Tall and short ragweeds, sunflower, goldenrod, cocklehur

Supply: Therapeutic-Stock mixtures.

Pollens (Grasses) (C A.)—Individual extracts

(Barry)

Redton Barny and grass (Kentucky blue grass) RYA Bermuda grass Oats, cultivated Sweet vernal grass Blue grass, Canada Timothy Bluc grass, Kentucky Oats, wild Orehard grass Velvet grass Fescue, tall meadow Wheat Quack grass

Supply Diagnostic-Capillary tubes or vials, 15 ec or 100 mg, for scratch testing Vials 1 cc, 3 cc, 6 cc, for intradermal testing Complete test sets Therapeutic-Vials 1 ce, 3 ce, 5 ec, 10 ce, 15 ce, 30 cc in 3% (30,000 units) or any dilution ordered

Pollens (Trees) (C A)—Individual extracts

Johnson grass

(Barry)

Alder Hemlock Poplar, cottonwood Poplar, Lombardy Apple Hickory Ana Pussywillow Armona cottonwood Jumper Salt cedar Maple, black Reech Birch Maple, red Spruce Mulberry Summer cypress Cedar, mountain Oak, black Sycamore Cedar, red Oak, white Walnut, black Chestnut Elder, box Pecan 1 allow

Supply. Diagnostic-Capillary tubes or vials, 15 cc or 200 mg for scratch testing Viala i cc, 3 cc, 6 cc, for saradermal testing Complete test seta Therapeutic-Vials 1 cc, 3 cc, 5 cc, 10 cc, 15 cc, 30 cc in 3% (10,000 units) or any dilution ordered

Pollens (Weeds and Shrubs) (C A)-Individual extracts

(Barry)

Ragweed, Southern Ragweed, Western Mugwort Annual sage Pigweed, rough Biannual sage Pigweed, tumbleweed Russian thistle Alfalfa Sagebrush Plantain, common Careless weed Cocklebur Plantein, English Sorrel, red Blackberry Poverty weed Sorrel, sheep Hemp Praine sage Spiny amaranth Ragweed, false Hemp, Western, water Wormwood Ragneed, large Yellow dock Lamb s quarters Ragweed small

Supply. Diagnostic-Capillary tubes or vials 15 cc or 100 mg for acratch testing Vials, 1 ec, 3 cc, 6 ec, for introdermal testing Therapeutic-Vials, 1 cc, 3 cc, 5 cc, 10 cc, 15 cc, 30 cc in 3 % (30,000 units) or any dilution ordered

Pollens, Miscellaneous-Individual extracts

Marsh elder

(Barry)

Calliopsis	Cosmos	Honeysuckla	Poppy
Cherry (cultivated)	Dahha	Kochia	Primrose
Chrysanthemum	Dansy	Lilac	Rose
Clover, red	Dandelion	Locust	Sunflower
Clover, sweet	Golden glo	Marrgold	Tubp
Clover, white	Goldenrod	Petunia	Yarrow
Corn	Hallshock		

Supply Diagnostic-Capillary tubes or wals, 1 5 cc or 100 mg for scratch testing Vials, 1 cc, 3 cc, 6 cg, for intraderstal testing Complete test sets Therapeutic-Vials, 1 cc, 3 cc, 5 cc, 10 cc, 15 cc, 30 cc in 3 % (30,000) units or any dilution ordered

Mixed Pollen Treatment Sets (CA)

(Barry)

Fall Hay Fever (Autumnal Type)—Equal quantities of large and small regweed Spring Hay Fever (Rose Fever)—June grass timothy red top sweet vernal grass orchard grass

Supply Therapeuter—Unit package of two 1 ec vials each containing 100 units and 1000 units respectively, and one 5 cc vial 10 000 units per cc Vial 5 cc 30 000 units per cc

Mixed Pollen Treatment Sets

(Barry)

Fall Hay Fever (Autumnal Type)—Large and small ragweed 40% each cocklebur 20% Fall Hay Fever (Autumnal Type)—Large and amall ragweed cocklebur marsh elder wormwood Soring Hay Fever (Rose Fever)—June grass tumothy red top orchard grass

English plantain

Supply Therapeute-Unit package of two 1 cc vials each containing 100 units and 1000 units respectively and one 5 cc vial 10 000 units per cc Vial 5 cc 30 000 units per cc

Pollens (Grasses) (C A)-Individual extracts

(Cutter)

Alkalı rye grass Annual blue or June grass Corn Fescue Barnyard grass Johnson grass Bent grass June grass Bermuda grass (or Kentucky blue) Blue grasses Koehler a grass Brome grass Oata Bronebo grass Oat grasses Orchard grass Canary grass Ouack grass Cheat grass

Red top Rye grasses Salt grass Sweet vernal grass Timothy I elvet grass Wall or way barley Wheat Wheat

Supply Diagnostic-Separate capillary tubes or 1 cc dropper-stoppered vials Thera peutic-Treatment sets containing more than 180 000 pollen units in really louse didutions of 1 100 000 1 10000 1 500 and 1 33½ made up from single pollens or combinations of pollens as also individual didutions of any concentration up to 1 33½ made up from single pollens or combinations of pollens in quantity according to requirement

Pollens (Trees) (C A)-Individual extracts

(Cutter)

Acacia	Cedars	Locust	Pines
Alder	Cattanwood	Maple	Redwood
Almond	Date	Monterey cypress	Sycamore
Ash	Llm	Oaka	Tree of Heaver
Aspen	Eucalyptus	Olive	Walnuts
Birch	Fir	Pecan	Willow
Box elder			

Supply Diagnostic—Separate capillary tubes or 1 ce dropper stoppered vials Thera peutic—Treatment sets containing more than 150 000 pollen un is in ready to-use dilutions of 1 100 000 1 10 000 1 500 and 1 331/5 male up from single pollens or combinations of pollens also individual dilutions in any concentration up to 1 331/5 made up from single pollens or combinations of pollens in the quantity according to requirement

Pollens (Weeds) (C A)-Individual extracts.

(Cutter)

ш	sus (As 6 a as) (~ ~ \ \	adda canaca i	/441	۰
	Alkalı weed	Marsh elder	Rabbit bush	
	All scale	Mesquite	Ragweeds	
	Annual saltbush	Mexican firebush	Rough pigweed	
	Bract scale	(burning bush or	Russian thistle	
	Burning bush	summer cypress)	Sagebrush	
	Careless weed	Mexican tea	Shad scale	
	Castor bean	(or wormseed)	Sheep sorrel	
	Chapparal broom	Mugwort	Spear orache	
	Cocklebur	Mustard	Spiny amaranth	
	Curly dock	Pickleweed	Sugar bect	
	Gressewood or todine bush	Pigweeds	Summer cypress	
	Lamb's quarters	Plantain	Western waterhemp	
	Lenecale or qualibush	Poverty weed	Wormwood	

Supply Diagnostic—Separate capillary tubes, or I'ree dropper stoppered vials Therapesic—Treatment sets containing more than 150,000 pollen units in ready-to-use dilutions of 1 100,000, 1 10 000, 1 500 and 1 33½ made up from angle pollens or combinations of pollens at iso midvaliad abdutions in any concentration up to 1 333½ made up from angle pollens or combinations of pollens, and the pollens or combinations of pollens, in quantity according to requirement.

Pollens, Miscellaneous (C A)-Individual extracts

(Cutter)

Alfalfa	Dahlia	Privet	Sunflower
Chrysanthemum	Dandehon	Pyrethrum	Hollyhock
Coreopsis	Goldenrod	Rose	Marigold
Cosmos	Hops	Shasta dausy	Hay (common)

Clover (succt)

Supply Diagnosic—Separate capillary tubes or 1 cc dropper stoppered vals. Theopeuts—Treatment sets containing more than 150 000 pollen units in ready to-use so dulutions of 1 100 000, 1 10 000, 1 500 and 1 33½ made up from single pollens or combinations of pollens also, individual duttions in any concentration up to 1 33½ made up from single pollens or combinations of pollens in quantity according to recurrent.

*** ...

Pollens (Grasses) (C A)-Individual extracts

(Hollister-Stier)

Alkalı rye grass	Johnson grass	Shady blue grass
Annual June grass	June grass	Blough
Barley	Kentucky blue grass	Small canary grass
Bent grass	Koehler's grass	Soft cheat
Bermuds grass	Native blue grass	Sorghum
Brome grasses	Needle grass	Southern chees
Bunch grass	Ost, cultivated	Sudan grass
Canada blue grass	Orchard grass	Sweet vernal grass
Canary grass	Quack grass	Tall oat grass
Chest	Red top	Timothy
Darnell grass	Reed canaty grass	Velvet grass
Fescues	Ries	Wheat
Giant stips	Sandberg's June grass	

Supply Diagnostic—Visis with applicator dropper, 0.5 cc, 1 cc, 2 cc, for cutaneous testing Regionalized test sets Diagnostic—Visis disphragm-capped, 1 cc, 2 cc, 5 cc, for intrademal testing Throppentia—Personalized testatents sets of one or more pollens in 4 dilutions 1 100,000 1 10 000, 1 100,0 1 20 (50 units, 500 units, 500 units, 500 units, 500 units, 500 units, 100 units per or expectively?) Slock treatment sets of specific pollens for each geographical distinct, summer and fall mixtures Bulk extract, glycerosaine concentrates

Pollens (Trees) (C A)-Individual extracts

(Hollister-Street)

Chestnut Hemlock Alders Cottonwoods Apple tree Cypress Apricot tree Douglas fir Ash trees Llm Eucalyptus Aspen Beech Fîr Birch trees Gum Box elder Hackherry

Hazelnut.

Palm trees Hickory trees Pine trees Jumper Poplar Landen Red apruce Locust Sweet gum Maples Sycamore trees Mesquite Tamarack Mulberry Tree of Heaven Oak trees Walnut trees

Willow trees

Supply. Diagnostic-Vials with applicator dropper, 0.5 cc, 1 cc, 2 cc, for cutaneous testing Regionalized test sets Diagnostic-Vials, diaphragm capped, 1 cc, 2 cc, 5 cc, for intradermal testing Therapcutic-Personalized treatment sets of one or more pollens in 4 dilutions, I 100 000, I 10 000, I 1000 I 20 (50 units, 500 units, 5000 units, 50 000 units per cc respectively) Stock treatment sets of specific pollens for each geographical district, summer and fall mixtures Bulk extract, glycerosaline concentrates

Pollens (Weeds and Shrubs) (C A)-Individual extracts (Hollister-Stier)

Olive

Allscale English plantam Atriplex Australian salt hush Bacchana Beach hur Bract scale Broad leaved or common plantain Careless weed Cocklebur Dandelion

Dock weeds

Butternut

Cedara

False Western ragweed Giant poverty weed Greasewood Ice plant Iodine bush Jerusalem oak Kochia weeds Lamb's quarters Lens scale Marsh cldera

Mexican tea Mugwort Mustard weeds Nettle Pigweeda Rahhat hrush Ragweeds Red scale Russian thistle Sagehrushes Scotch brome

Sheep fat Sheep sorrel Silvery Atriplex Small poverty weeds Pear scale Spiny cocklebur Western water bemp Winter fat Normseed. Wormwood

Shad scale

Supply Diagnostic-Vials with applicator dropper, 0.5 cc, 1 cc, 2 cc, for cutaneous testing Regionalized test sets Diagnostic-Vials, disphragm-capped, 1 cc, 2 cc, 5 cc, for intradermal testing Therapeutic-Personalized treatment sets of one or more pollens in 4 dilutions, 1 100,000, 1 10 000, 1 1000, 1 20 (50 units, 500 units, 5000 units, 50 000 units per co respectively) Stock treatment sets of specific pollens for each geographical district, summer and fall mixtures. Bulk extract, glycerosaline concentrates

Pollens, Miscellaneous (CA)—Individual extracts

(Hollister-Stier)

Alfalfa Coreopsis Goldenrod Privet Lilac Aster Corn Roses Balsam root Cosmos Lily Smuts Bassia Daffodil Mock oranga Sugar beet Canaigre Dahha (Syringa) Sunflower Castor bean Dausy Nasturtium Sweet pea Cattail Dog fennel Poppies larrow Clovers Cladiola

Supply. Diagnostic—Vials with applicator dropper, 0.5 cc, 1 cc, 2 cc, for cutaneous testing Regionalized test sets Diagnostic—Vials, disphragm-capped, 1 cc, 2 cc, 5 cc, for intradermal testing Therapeutic—Personalized treatment sets of one or more pollens in 4 dulutions, 1 100,000, 1 10,000, 1 1000, 1 20 (50 units, 500 units, 5000 units, 50,000 units per cc respectively) Stock treatment sets of specific pollens for each geographical district, summer and fall mixtures Bulk extract glycerosaline concentrates

Requeed Combined Pollen Extracts

(Kirk)

Supply Tlerape tic (August to October)-Unit packages of 16 vials (graduated dozes of 5 pollen units to 4000 pollen units per 0 5 ec visit) or four 5 cc visis in graduated dilutions ready for use Vrels 5 ce 1 100 dilution 20 ce 20 000 units per ce Special dilution package comi ming one 3 cc vist 1 100 d lution, with two 6 cc vists sterile diluent

Spring Mixed Grass Pollen Extracts

(Kirk)

Supply Therapette (April to July)-Unit packages of 16 vials (graduated doses of 5 polien units to 4000 pollen units per 0 5 cc vial) or four 5 cc vials in graduated dilutions ready for use Vial 5 cc 1 100 dilution

Spring and Fell Combined Pollen Extracts

(Kirk)

(Lederle)

Supply Unit package of four 5 cc vials in graduated ddutions ready for use

Polligens Trees. Quantitative Tests (C A)-Individual extracts

Hickory Oak Control test

Beech Birch Supply Diagnostic-Unit package of 6 capillary tubes

Polligens Trees, Treetment (C A)-Group mixture (Lederle) Birch Hickory Oak Walnut

Supply Therapeutic-Unit package of three 3 cc yials representing respectively 100 units per cc 1500 units per cc and 20 000 units per cc

Polligens Eastern, Quantitative Tests (C A)-Individual extracts (Lederle) Timothy Ragweed House dust Control test

Supply Diagnost c-Unit package of 4 capillary tubes

Polligens Eastern, Treatment (C A)-Group muxture Ragweed an I timothy

(Lederle)

Supply Therapeul c-Unit package of three 3 cc vials representing respectively 100 units per cc 1500 units per cc and 20 000 units per cc

Polligens Western, Quantitative Tests (CA)-Individual extracts (Lederle)

Ragwerd Eagebrush House dust. Redroot p gweed Timothy Control test

Supply Diagnostic-Unit package of 6 capillary tubes

(Lederle)

Polligens Western, Treatment (CA)—Group mixture Ragweed Redroot Pigweed Sagebrush Timothy

Supply Therape tio-Unit package of three 3 cc vials representing respectively 100 units per cc 1500 units per cc and 20 000 units per cc

Pollens (C A)-Individual extracts

(National Drug)

Spring pollen extracts Early summer pollen extracts Late summer pollen extracts

Supply Diagnostic-Capillary tubes and vials 1 cc for scratch testing Diagnostic-Vials 1 cc for intradermal testing

Pollens (Grass) (C A)

(National Drug)

Timothy grass

Supply Theropeutic -- Series 1 (2500 units), series 2 (5000 units), series 3 (10 000 units), series 4 (25 000 units)-Treatment No I Complete (24 doses) in three 5 cc visis, one each of series 1, 2 and 3 Treatment No 2 Complete (16 doses) in two 5 cc vials, one each of series 1 and 2 Individual 5 cc vials

Pollens (Mixed Grasses) (C A)-Group mixture

(National Drug)

Mixed spring grasses

Supply Theropeutic-Series 1 (2500 units), series 2 (5000 units) series 3 (10 000 units) series 4 (25 000 unita)-Treatment No 1 Complete (24 dosca) in three 5 cc vials one each of series 1, 2 and 3 Treatment No 2 Complete (16 doses) in two 5 cc vials, one each of series 1 and 2 Individual 5 cc vials

Pollens (Weeds) (C A)-Group mixture

(National Drug)

Dwarf and giant ragweed

Alfalfa

Anise

Supply Therapeutic-Series 1 (2500 units), series 2 (5000 units), series 3 (10,000 units) zeries 4 (25 000 units)-Treatment No 1 Complete (24 doses) in three 5 cc yials, one each of series 1, 2 and 3 Treatment No 2 Complete (16 doses) in two 5 cc vials, one each of series 1 and 2 Individual 5 cc vials

(Lamb a quarter)

Dausy, ox-eye

Datsy, yellow

Pollens (C A)-Individual extracts

Annual salthush Dandelion Apple ElmFalse western ragweed Ash Aster Goldenglow Barnyard grass Goldenrod Beech Goosefoot, white Bermuda grass Ricch Halberd leaved orache Black walnut Hemp Box elder Hickory Brome grass Indian hair tonic Burweed marsh elder Johnson grass Calendula June grass (blue grass) Calls hly Juniper Canary grass

Ligustrum tree Careless weed Lilac Catalpa (Catawba) Locust Cedar tree Maple Chestnut Marigold Chrysanthemum Mesquite Mountam cedar Clover (red) Mugwort (wormwood) Clover (sweet) Clover (white) Oak Cocklehur Oats Orchard grass Coreopsis Corn Paper mulberry

Pecan tree Cosmos Cottonwood Perennial rve Crah grass Pigweed (redroot) Dahlia Pine (mixed)

(Parke, Davis) Plantam Poplar, Lombardy Praine sage Primrose Quack grass

Ragweed common Ragweed, grant Ragweed southern Ragweed western Red top Rice (domestic)

Rose Rough marsh elder Russian thistle Rye Sagebrush Sheep sorrel Spiny amaranth

Sudan grass Summer cypress Sunflower Sweet vernal grass Sycamore

Timothy Western waterhemp

Wheat Willow Wormwood (mugwort)

Wormwood sage Yarrow Lellow dock

Supply Diagnostic-Collapsible tubes each contains sufficient paste for 50 tests Theropeutic-Three 4 cc vials dilutions 1 2 and 3 for 15 doses Vial 3 and vial 4 (5 ec) of high concentration

Pollens (C.A)-Group mixtures

(Parke, Davis)

Group 28 Timothy, Johnson, orchard, Bermuda and red top grasses

Group 29 Russian thistle, white goosefoot, yellow dock, western waterhemp, halberd leaved orache

Group 30 Common ragnerd, guant ragneed, western ragneed, rough marsh elder, burweed marsh elder, cocklebur

Group 31 Wormwood sage, mugwort, praine sage, sagebrush, Indian hair tonic Supply Diagnostic-Collapsible tubes, each contains sufficient paste for 50 tests Combination package containing I tube each of groups 28, 29, 30 and 31 Therapeutic -Three 4 cc vials, dilutions 1, 2 and 3 for 15 doses Vial 3 and vial 4 (5 cc) of high concentration

Pollens (Grass-Mixed)

(Pitman-Moore)

Timothy Sweet vernal Blue grass Johnson grass Red top Supply Prophylacic or Therapeutic-Individual packages of I vial of extract and 3 vials of sterile diluent

Pollens (Ragweeds-Mixed)

(Pitman-Moore)

Equal parts of grant and abort ragweeds

Goldenrod

Supply Prophylactic or Therapeutic-Individual packages of 1 vial of extract and 3 vials of aterilo diluent

Pollens-Individual extracts

(Sherman)

Sagebrush Bermuda grass Cocklebur Јипе grass Plantam Sweet veraal Dwarf ragweed Lamb a quarters Red top Timothy Giant ragweed Marsh elder (burweed) Russian thistle Western ragweed

Orchard grass

Supply Diagnostic Set-Three scratch tests each, with sterile needles for scarification

Pollens—Group mixtures (Sherman) Early Summer Mixture (April to July) Timothy, June, Bermuda, red top, orchard

grass, sweet vernal, plantain

Early Summer and Ragwerd Combined Timothy, June, orchard grass, red top, sweet vernal, dwarf ragweed, grant ragweed

Late Summer and Fall Mixture Ragweed (giant and dwarf), cocklebur, lamb's quarters. Russian thistle, marsh elder (burweed), golden rod

Supply Therapeutic-Vial No I (10 units per ce) No 2 (100 units per cc), No 3 (1000 units per cc), No 4 (10,000 units per cc) Vial No 1 may also be used as diluent -Unit package of four 5 ec visis, one of each dilution

Pollens (Resweed Combined Pollen Extract)

(Sherman)

Loud parts of dwarf and come ragweed

Supply Therapeutic-Unit package of four 5 ec vials of graduated pollen extract up to 10 000 units, or single 5 cc visls of each dilution Vials, 5 cc, 10 cc, 20 cc, 30 cc. 50 cc each cc represents 10 000 units 20,000 units or 30 000 units

Pollens (Grass) (C A)-Individual extracts

(Wveth)

Bermuda grass Orchard grass Sweet vernal grass Johnson grass Red top Timothy June grass

Supply Diagnostic-'Tubex,' 1 cc, with 'Tubex' syringe and needles

Pollens (Grass)-Individual (for extended diagnostic testing) (Wyeth)

Brome grass Fescue grass Rve grass Supply Dispressive-"Tubex,' I ce, with "Tubex' syringe and needles Pollens (Grasses) (C.A.)-Group mixture

(Wveth)

Group 31: June grass, orchard grass, red top, sweet vernal grass, timothy. Supply: Diagnostic-'Tubex,' I cc. with 'Tubex' syringe and needles.

Pollens (Grasses and Weeds, Mixed)

(Wyeth)

Group 34: Bermuda grass, Johnson grass, dock (yellow), wormwood. Supply: Diagnostic-'Tuhex,' 1 cc, with 'Tuhex' syringe and needles.

Pollens (Trees) (C.A.)—Individual extracts

(Wyeth)

Alder Oak Ash (white) Flm Poplar Ash (Oregon) Hickory Sveamore Maple Walnut

Supply; Diagnostic-'Tubex,' I cc, with 'Tubex' syrings and needles.

Pollens (Trees)-Individual (for extended diagnostic testing)

(Wyeth) Privet.

. Acacia Box elder (Ash-leaved maple) Juniper

Cottonwood (Carolina poplar)

Russian thistle

Sazebrush

Sunflower

Wormwood

Supply: Diagnostic-'Tubex.' 1 cc. with 'Tubex' syringe and needles.

(Wyeth)

Willow

Pollens (Trees) (C.A.)-Group mixtures

Group 35: Alder, ash (white), beech, birch, clm, walnut. Group 36: Ash (Oregon), hickory, maple, oak, poplar, sycamore. Supply: Diagnostic-'Tubex,' I cc, with 'Tubex' syringe and needles

(Wyeth)

Pollens (Weeds) (C.A.)-Individual extracts Cocklebur Dock (yellow)

Goldenrod

Plantain, English

Ragweed (false) Ragweed (grant) Ragweed (short) Ragweed (Western)

Pieweed Supply: Diagnostic-'Tubex,' 1 cc, with 'Tubex' syrings and needles. Therapeutic-Special formula.

Burning bush

Pollens (Weeds) - Individual (for extended diagnostic testing) (Wyeth) Careless weed · Indian wormwood

Burweed marsh elder Goosefoot (Lamb's quarters) Supply: Diagnostic-'Tubex,' 1 cc, with 'Tubex' syringe and needles.

Pollens (Weeds) (C.A.)-Group mixtures

(Wyeth)

Group 32: Ragweed (giant), ragweed (short), plantain. Group 33: Cocklebur, ragweed (false), ragweed (Western), Russian thistle, sagebrush.

Supply: Diagnostic-'Tubex,' 1 cc, with 'Tubex' syringe and needles

(Wyeth)

Pollens, Individual Treatment

Mixed Grasses: June grass, orchard grass, red top, sweet vernal, timothy. Ragweed Combined: Ragweed (giant) and ragweed (short).

Rocky Mountain Formula: Pigweed, ragweed (Western), Russian thistle, sagebrush. Southern Formula: Bermuda grass, Johnson grass, ragweed (giant), ragweed (short). West Coast Formula, Early Summer: Bermuda grass, dock (yellow), Johnson

Supply: Prophylactic and therapeutic-Unit package of five I cc size graduated 'Tubex' (No. 1 dilution 100 units, No 2 dilution 1000 units, No. 3 dilution 6000 units, No. 4 dilution 20,000 units, No. 5 dilution, same as No. 4), total of 47,100 pollen units."

'Tuber' No. 4 dilution, 20,000 policy units of any formula.

ADDENDA*

HYDROSULPHOSOL

Tessue stemplant

(Rees Davis)

Contains suffur as suffrydryl ion in high concentration and in nontone form. For use to stimulate granulation tissue formation and field itsel bealing in wounds hurns certain akin disorders and indolent uters in disorders of suffur metabolism Administration Orally (solution) or longically (solution or ontiment) HYDROSULPHOSOL—Adjuction solution—Bottles 1 floz 4 flox 8 flox HYDO-SULPHOSOL—Auteroal-Aris 1 for 1 flox.

AZOCHLORAMID

Antiseptic

(Wallace & Tieman)

Chemical Name Chloroazodin N \ diebloroazodicarbonamidine

Formula

Description An aliphatic chloramine yellow crystals with faint chlorine odor very slightly soluble in water sparingly soluble in alcohol alightly soluble in triacetin and gip cerin

Action and Uses Effective el forme germande of relatively low tomety and unusual stability with prolonged bacterioidal action in the presence of organo matter pus exidates. It is germanded against staphylonout, streptococcy meumonocect B procyanous E cols and other bacteria ellective also agunst fung yeasts and protocoa. For use in the treatment of localized infections abscence, empress cellulitis guarrene prophilactically in transacts and nonterestive women.

Administration Topically As aqueous solution 1 3500 for lavage during délandement of traumatie wounds for irrigation of infected wounds or cavities for wet dressings and hot seeks. As solution in tracetin 1500 for dressings and packings for instillation in small quantities into infected cavities (priotopical application to mucous membranes is contramidicated). As solution in vegetable oil 1 2000 for bland packing and tamporage of visual and other mucous membranes for rectal instillation. As nottment 1 1000 for superficial skin lessons for impregnation of dressings and packings.

Caution Healthy skin margins should be protected with petrolatum or zinc oxide ointment when aqueous solutions are used for prolonged irrigation dressings or hot soaks

*The products described in these Addenda were inadvertently left out of their correct alphabetical order

Supply- AZOCHLORAMID OINTMENT 1 1000—Tube of 1 oz, par of 1 b AZOCHLORAMID SALINE MIXTURE (CA.)—Powder, for preparation aqueous solution 1 3300—Bottle of 35 93 Gm to prepare I gal, bottle of 1800 Gm to prepara 50 gal

AZOCHLORAMID SALINE MIXTURE (CA)-Tablets, 0 55 Gm, each for

preparation of 2 oz of aqueous solution 1 3300-Bottles of 100, 500

AZOCHLORAMID SURFACE ACTIVE SALINE MIXTURE (C.A)—Powder, for preparation of aqueous solution 1 3300 also containing the detergent sodium tetradecyl sulfate 1 1000—Envelope of 4 7 Gm to prepare 1 pt, bottle of 37 85 Gm to prepare 1 gal, bottle of 946 3 Gm to prepare 25 gal

SOLUTION OF AZOCHLORAMID IN TRIACETIN 1 100—Bottle of 9 cc SOLUTION OF AZOCHLORAMID IN TRIACETIN 1 500 (brand of Solution of Chlorozodin U S P) (C A)—Bottles of 1 flox, 2 flox, 8 flox, 22 flox, 1 gas

Chiorogodin USF) (CA)—Bottles of 1 if oz, 2 if oz, 8 if oz, 32 if oz, 1 gal STRONG SOLUTION OF AZOCHLORAMID IN TRIACETIN 1 125 (CA)— For preparation of solution in vegetable of 1 2000—Bottles of 25 cc, 50 cc, 200 ac

AZOCHLORASUL Antiseptic, sulfonamide therapy (Wallace & Tiernan)

Preparations containing Arochloramid (chloroazodin U S P), a germicide, sulfanilamide, bacterostate agent, and sodium tetradecyl sulfate, a surface native substance which facultates penetration of the therapeutic agents. For use in the treatment of suppurating wounds, obscesses, ulcers and similar localized infections and as pmply-lactic directions and carminoted surface wounds. Applied topically by instilling this suspension into wound cavities, or as wet dressing, by sprinking the produce revelop to a thin layer on wound surfaces, as notiment. Caviton In chronic cases the healthy akin margins should be protected with petrolatium or zime coarde continent. The usual precautions when using sulfanilamide should be observed. Supplif AZOCHLORASUL, OHYMENT—Cootains Azochloramid 01%, sulfanilamed 40%, sodium tetradecyl sulfate 05%, in a suitable onitment base—Tubea of 1 cs, lass of 11 cs, lass of 12 cs.

AZOCHLORASUL POWDER—Contains Azochloramid 0.1%, sulfamiliamide 98.4%, sodium tetradecyl sulfate 0.3%, dissodium phosphate 1.2 %—Envelopes of 5 Gm AZOCHLORASUL SUSPENSION—Envelopes containing 10 Gm sterlized, micronized sulfomlamide bottles containing 90 Gm of solution of Azochloramid in triactin. When the cootents of 1 envelope and 1 bottle are mixed, the resulting Azochlorasul Suspension contains Azochloramid 0.6%, sulfamiliamide 10%, sodium

tetradecyl sulfate 0 1%, in the semi-only medium, triacetin

DESENEX

Fungicide

(Wallace & Tiernan)

Preparations containing undecylenic acid and zinc undecylenic, potent but nonirritating fungicides. Zoc undecylenate also bas an astringent, dyring effect. For use in the prophylaxis and therapy of athlete's foot and other common, superficial fungious infections of the what. Applied topically. The infected area such cleansed and the ountment applied liberally morning and night. The powder is dusted freely on the infected areas and rubbed in thoroughly. Socks and shoes are olso dusted with the powder every morning. To prevent recurrence, treatment should be continued for some time after disappearance of the lessons. Supply DISENEX OINTMENT—Contains undecylenic acid Culfered to p.H. 6.8 with treathanolamine) 5%, zinc undecyleniate 20%, in o vanishing type base—Tube of I oz., jar of 1 lb. DESENEX, POWDER—Contains undecylenic acid 2%, zinc undecyleniate 20%, is to USF 78%—Sifter eartion of 2 oz.

LUCIDERM Antiseptic, sulfonamide therapy (Wallace & Tiernan)

A transparent hydrophile film containing approximately 10% sulfanilamide and 15% sulfacetimide corresponding to 8 mg of sulfanilamide per sq cm. For use as dressing for superficial lesions, lacerations, abrasions, vancose ulcers, burns, shin grafts, donor areas, suture lines, as eigentle drains in external cavities. Applied lopically on previously cleansed and debriede areas, and covered with pressure dressing Supply LUCIDERIM—Package of 6 envelopes, each containing 1 sheet of sterile film of 330 eq cm.

(Wallace & Tiernan) MONOMESTROL Estrogen therapy

Chemical Name a, a'-diethyl-4 hydroxy-4'-methoxystilbene

Formula

Description. A synthetic estrogen, monomothyl derivative of diethylstilbestrol, white, crystalline, odoriess powder, very slightly soluble in water, soluble in alcohol and vegetable ods

Action and Uses Orally and parenterally effective estrogen, of unusually prolonged action if given parenterally in large dosage, usually well tolerated. Stimulates the epithelium of the female genital tract and the duct system of the mammary glands, in immature females, also produces an adult type of cornified vaginal epithelium, with large aquamous cells in vaginal amears and hypertrophy of the external genitalia. For use as effective agent in the treatment of menopausal symptoms, natural and artificially induced in senile vaginitis and kraurosis vulvae, gonorcheal vulvovsginitis in children, to relieve breast engorgement in suppressed lactation, in the treatment of prostatic excenoma

Administration Menopausal syndrome Orally, 0 5 mg daily before retiring, incressing the dose if necessary to 1 mg or more until symptoms are relieved, then decreased to a satisfactory maintenance level Parenterally, the tolerance is tested with an mittal dose of 3 mg to 5 mg. The average maintenance dose is 10 mg every 7 to 10 days

Semile vaganitis 1 mg to 5 mg daily orolly or 10 mg to 25 mg weekly or by weekly entramuscidarly

Suppression of lactation 5 mg orally 1 to 3 times daily for 4 days or a single injection of 25 me intramuscularly Gonorrheal vulvovaguates of children 0 25 mg to 0 5 mg daily for a period of 2 to

6 weeks Prostatic caremoma 3 mg to 20 mg daily

Supply MONOMESTROL(C A)-Ampuls 10 mg 25 mg-Cartons of 6, 50 MONOMESTROL (C.A.)-Tablets 0 25 mg, 0 5 mg 1 0 mg 2 5 mg-Bottles of 100 1000 DIETHYLSTILBESTROL (C A)-Tablets, 01 mg 05 mg, 10 mg-Bottles of

100, 500, 1000

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(Chemico) 508 East Merrill Street Indianapolis 3, Ind

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E. FOUGERA AND COMPANY 75 Varick Street

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914 South 12th Street

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INTERNATIONAL VITAMIN DIVISION (American Home Products Corporation) 22 East 40th Street

(I.V.C.)

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